



**Automating Production of Cross Media Content
for Multi-channel Distribution**

www.AXMEDIS.org

Appendixes of the
DE3.1.3
AXMEDIS Content Aspects Specification
and
Specification of Training and Demonstration

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Abstract:

DE3.1.3 Deliveral consists of two document. This is the accompanying document to the main document. This part of the document contains all the Appendixes only. For the main text of AXMEDIS DE3.1.3, please refer to the main document.

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Content, Aspect, Specification, Metadata, Formats, Layouts, Templates, Processes, Guideline, Training, Demonstrator, Demonstration, Specification

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- Everyday, **15:00 GMT to 17:00 GMT**

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1 Executive Summary and Report Scope (ILABS, UNIVLEEDS)

This document contains the Appendixes for the AXMEDIS DE3.1.3 on Content Aspects Specification and Specification of Training and Demonstration. For the main text of the DE3.1.3 please see the main document.

2 Appendix I – Complex objects packaging structures (ILABS)

In what follows are reported in full the XML descriptions of samples presented beforehand to give a full example that can be used for testing purposes of parsing activities.

```

<?xml version="1.0" encoding="utf-8" ?>
- <!-- IMS Manifest 1.1 generated by eXact Packager -->
- <!-- eXact Packager licensed to: Amme - Giunti Interactive Labs S.r.l. -->
<manifest identifier="hometest1" xmlns="http://www.imsproject.org/xsd/imscp_rootv1p1p2"
  xmlns:adlcp="http://www.adlnet.org/xsd/adlcp_rootv1p2" xmlns:xp="http://www.giuntlabs.com/exact/xp_v1d0"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xsi:schemaLocation="http://www.imsproject.org/xsd/imscp_rootv1p1p2 imscp_rootv1p1p2.xsd
  http://www.imsglobal.org/xsd/imsmd_v1p2 imsmd_v1p2p2.xsd http://www.adlnet.org/xsd/adlcp_rootv1p2 adlcp_rootv1p2.xsd
  http://www.giuntlabs.com/exact/xp_v1d0 xp_v1d0.xsd" version="1.0">
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      3F2D0E08D702/BGL_En_PageText8.html" type="webcontent">
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            <language>en</language>
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```

```

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<file href="BlueGlove_large/Buttons/end_on.png" xp:outfile="true" />
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<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage16.css" xp:outfile="true" />
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- <resource identifier="res2054" xp:type="qti" adlcp:scormtype="asset" href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/qti_2054.html" type="webcontent">
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  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/zoom.html" xp:outfile="true" />
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  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/cinepresa.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/end.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/end_off.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/it/feed.gif" xp:outfile="true" />
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  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/nav_01.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/nav_02.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/next.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/next_off.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/previous.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/previous_off.gif" xp:outfile="true" />
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  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/start_off.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/tab_01.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/tab_02.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/titolo.gif" xp:outfile="true" />
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  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_1.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_2.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_3.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_4.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_5.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_6.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_7.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_8.gif" xp:outfile="true" />

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DE3.1.3 – AXMEDIS Content Aspects Specification & Specification of Training and Demonstration

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- <resource identifier="res2055" xp:type="lo" adlcp:scormtype="asset" href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_PageText6.html" type="webcontent">
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    <schemaversion>1.2</schemaversion>
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        </title>
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      </description>
      - <keyword>
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  - <lifecycle>
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<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_PageText6.css" xp:outfile="true" />
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<file href="BlueGlove_large/Buttons/home_off.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/prev_on.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/prev_off.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/next_on.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/next_off.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/end_on.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/end_off.png" xp:outfile="true" />
<file href="BlueGlove_large/Backgrounds/background.png" xp:outfile="true" />
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  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/Lente.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/target.gif" xp:outfile="true" />
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  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/end_off.gif" xp:outfile="true" />
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  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/nav_01.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/nav_02.gif" xp:outfile="true" />
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DE3.1.3 – AXMEDIS Content Aspects Specification & Specification of Training and Demonstration

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        </title>
        <language>en</language>
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<file href="BlueGlove_large/Buttons/prev_off.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/next_on.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/next_off.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/end_on.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/end_off.png" xp:outfile="true" />
<file href="BlueGlove_large/Backgrounds/background.png" xp:outfile="true" />
<file href="Section 6/sp6vid31.avi" />
<file href="Section 6/sp6pic31.jpg" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage22.html" xp:outfile="true" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage22.css" xp:outfile="true" />
<file href="Section 6/sp6vid32.avi" />
<file href="Section 6/sp6pic32.jpg" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage23.html" xp:outfile="true" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage23.css" xp:outfile="true" />
<file href="Section 6/sp6vid33.avi" />
<file href="Section 6/sp6pic33.jpg" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage24.html" xp:outfile="true" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage24.css" xp:outfile="true" />
<file href="Section 6/sp6vid34.avi" />
<file href="Section 6/sp6pic34.jpg" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/lo_2095.xpg" />
</resource>
- <resource identifier="res2134" xp:type="qti" adlcp:scormtype="asset" href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/qti_2134.html" type="webcontent">
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/qti_2134.html" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/zoom.html" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/Lente.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/target.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/cinepresa.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/end.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/end_off.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/it/feed.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/it/finish.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/it/results.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/en/feed.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/en/finish.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/en/results.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/nav_01.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/nav_02.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/next.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/next_off.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/previous.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/previous_off.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/start.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/start_off.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/tab_01.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/tab_02.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/titolo.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_vuoto.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_1.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_2.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_3.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_4.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_5.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_6.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_7.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_8.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_9.gif" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/num_10.gif" xp:outfile="true" />

```



```

<file href="sp6pic31.gif" xp:outfile="true" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/qti_2134.xpq" />
</resource>
</resources>
</manifest>
- <!-- End of IMS Manifest 1.1 generated by eXact Packager -->

```

The previous sample represents the package description for a lesson holding 5 pages like the following one:

Introduction to Spreadsheets
Changing Data in a Spreadsheet

	A	B	C	D	E
1	EXAM RESULTS				
2					
3		JANUARY	FEBRUARY	MARCH	
4	CLAIT	32	45	55	
5	CLAIT PLUS	44	29	21	
6	ECDL	25	36	43	
7					
8					

HOW WOULD I MAKE TEXT IN A SPREADSHEET LOOK DIFFERENT?

You can change the look of text in a spreadsheet by:

- Using bold
- Using underline
- Using italics
- Changing the font (shape and size of the letters)
- Centring the text within the cell
- Aligning the text to the right of the cell

This is called formatting a cell

Whose XML representation is in turn the following

```

<?xml version="1.0" encoding="utf-8" ?>
- <!-- XML file generated by eXact Packager -->
- <!-- eXact Packager licensed to: Amme - Giunti Interactive Labs S.r.l. -->
<xp:group xp:deliverytype="SCORM" xlink:label="L1907" xmlns:xlink="http://www.w3.org/1999/xlink"
xmlns:xp="http://www.giuntilabs.com/exact/xp_v1d0">
<style xmlns="http://www.giuntilabs.com/exact/xp_v1d0">
<colors c1="#000000" c2="#FFFFFF" c3="#D4D4D6" c4="#005FAE" c5="#003060" c6="#01D4FA" />
<linkcolors normal="#0000FF" visited="#800080" active="#FF0000" />
<tracking>None</tracking>
<pagesize width="760" height="640" type="1" />
<textstyles>
<textstyle type="Title">
<normal fontface="Arial" fontsize="28" color="#000000" bold="false" italic="false" underline="false" />
<emph fontface="Arial" fontsize="28" color="#000000" bold="false" italic="true" underline="false" />
<moreemph fontface="Arial" fontsize="28" color="#000000" bold="true" italic="false" underline="false" />
</textstyle>

```



```

- <textstyle type="Subtitle">
  <normal fontface="Arial" fontsize="24" color="#000000" bold="false" italic="false" underline="false"
  />
  <emph fontface="Arial" fontsize="24" color="#000000" bold="false" italic="true" underline="false" />
  <moreemph fontface="Arial" fontsize="24" color="#000000" bold="true" italic="false"
  underline="false" />
</textstyle>
- <textstyle type="Subsubtitle">
  <normal fontface="Arial" fontsize="20" color="#000000" bold="false" italic="false" underline="false"
  />
  <emph fontface="Arial" fontsize="20" color="#000000" bold="false" italic="true" underline="false" />
  <moreemph fontface="Arial" fontsize="20" color="#000000" bold="true" italic="false"
  underline="false" />
</textstyle>
- <textstyle type="TextIntro">
  <normal fontface="Arial" fontsize="10" color="#000000" bold="false" italic="false" underline="false"
  />
  <emph fontface="Arial" fontsize="10" color="#000000" bold="false" italic="true" underline="false" />
  <moreemph fontface="Arial" fontsize="10" color="#000000" bold="true" italic="false"
  underline="false" />
</textstyle>
- <textstyle type="TextBody">
  <normal fontface="Arial" fontsize="12" color="#000000" bold="false" italic="false" underline="false"
  />
  <emph fontface="Arial" fontsize="12" color="#000000" bold="false" italic="true" underline="false" />
  <moreemph fontface="Arial" fontsize="12" color="#000000" bold="true" italic="false"
  underline="false" />
</textstyle>
- <textstyle type="TextEnd">
  <normal fontface="Arial" fontsize="10" color="#000000" bold="false" italic="false" underline="false"
  />
  <emph fontface="Arial" fontsize="10" color="#000000" bold="false" italic="true" underline="false" />
  <moreemph fontface="Arial" fontsize="10" color="#000000" bold="true" italic="false"
  underline="false" />
</textstyle>
- <textstyle type="References">
  <normal fontface="Arial" fontsize="8" color="#000000" bold="false" italic="false" underline="false"
  />
  <emph fontface="Arial" fontsize="8" color="#000000" bold="false" italic="true" underline="false" />
  <moreemph fontface="Arial" fontsize="8" color="#000000" bold="true" italic="false"
  underline="false" />
</textstyle>
- <textstyle type="Fig-caption">
  <normal fontface="Arial" fontsize="8" color="#000000" bold="false" italic="false" underline="false"
  />
  <emph fontface="Arial" fontsize="8" color="#000000" bold="false" italic="true" underline="false" />
  <moreemph fontface="Arial" fontsize="8" color="#000000" bold="true" italic="false"
  underline="false" />
</textstyle>
- <textstyle type="Footnote">
  <normal fontface="Arial" fontsize="8" color="#000000" bold="false" italic="false" underline="false"
  />
  <emph fontface="Arial" fontsize="8" color="#000000" bold="false" italic="true" underline="false" />
  <moreemph fontface="Arial" fontsize="8" color="#000000" bold="true" italic="false"
  underline="false" />
</textstyle>
- <textstyle type="Button Text">
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  />
  <emph fontface="Arial" fontsize="8" color="#000000" bold="false" italic="true" underline="false" />
  <moreemph fontface="Arial" fontsize="8" color="#000000" bold="true" italic="false"
  underline="false" />
</textstyle>
</textstyles>
</style>
- <title xlink:label="L1908">
  <b>Introduction to Spreadsheets</b>
</title>
- <xp:group xp:deliverytype="SCORM" xlink:label="L1909">
  <title xlink:label="L1910">Changing Data in a Spreadsheet</title>
  - <xp:page xp:deliverytype="SCORM" xlink:label="L1911" href="BGL_En_PageText2.html" xp:level="1"
  xp:navmode="closed" xp:width="760" xp:height="640">
  - <text xlink:label="L1912">
    <b>HOW WOULD I MAKE TEXT IN A SPREADSHEET LOOK DIFFERENT?</b>
    <br />
    <br />
    <br />
    You can change the look of text in a spreadsheet by:
  
```

```

<br />
<br />
<li>Using bold</li>
<li>Using underline</li>
<li>Using italics</li>
<li>Changing the font (shape and size of the letters)</li>
<li>Centring the text within the cell</li>
<li>Aligning the text to the right of the cell</li>
<br />
This is called formatting a cell
<br />
<br />
<br />
</text>
- <sp2vid8>
  <xp:mov xlink:label="L1913" href="../../Section 2/sp2vid8.avi" alt="" />
</sp2vid8>
- <sp2pic8 xlink:label="L1914" alt="">
  <xp:img href="../../Section 2/sp2pic8.jpg" width="460" height="179" />
</sp2pic8>
</xp:page>
- <xp:page xp:deliverytype="SCORM" xlink:label="L1918" href="BGL_En_EmptyPage5.html" xp:level="1"
  xp:navmode="closed" xp:width="760" xp:height="640">
  - <text xlink:label="L1919">
    <b>HOW WOULD I MAKE NUMBERS IN A SPREADSHEET LOOK DIFFERENT</b>
    ?
    <br />
    <br />
    You can change the look of numbers in a spreadsheet by:
    <br />
    <br />
    <li>Changing the number to show 2 decimal places</li>
    <li>Changing the number to show a £ sign</li>
    <li>Changing the number to show 0 decimal places</li>
    <li>Changing the number to show as a percentage</li>
    <br />
    This is called formatting a cell
    <br />
    <br />
  </text>
  - <sp2vid9>
    <xp:mov xlink:label="L1920" href="../../Section 2/sp2vid9.avi" alt="" />
  </sp2vid9>
  - <sp2pic9 xlink:label="L1921" alt="">
    <xp:img href="../../Section 2/sp2pic9.jpg" width="358" height="196" />
  </sp2pic9>
</xp:page>
- <xp:page xp:deliverytype="SCORM" xlink:label="L1925" href="BGL_En_EmptyPage6.html" xp:level="1"
  xp:navmode="closed" xp:width="760" xp:height="640">
  - <text xlink:label="L1926">
    <b>HOW WOULD I MAKE A DATE</b>
    <br />
    <b>IN A SPREADSHEET LOOK DIFFERENT?</b>
    <br />
    <br />
    You can change the format of a date in a spreadsheet to:
    <br />
    <br />
    <br />
    <li>A short date – only numbers</li>
    <br />
    <li>An abbreviated date – short text and numbers</li>
    <br />
    <li>A long date – text and numbers</li>
    <br />
    <br />
    This is called formatting a cell
    <br />
    <br />
    <br />
  </text>
  - <sp2pic10 xlink:label="L1927" alt="">
    <xp:img href="../../Section 2/sp2pic10.jpg" width="765" height="241" />
  </sp2pic10>
  - <sp2vid10>
    <xp:mov xlink:label="L1928" href="../../Section 2/sp2vid10.avi" alt="" />
  </sp2vid10>

```

DE3.1.3 – AXMEDIS Content Aspects Specification & Specification of Training and Demonstration

```

</xp:page>
- <xp:page xp:deliverytype="SCORM" xlink:label="L1932" href="BGL_En_EmptyPage7.html" xp:level="1"
  xp:navmode="closed" xp:width="760" xp:height="640">
  - <sp2vid11>
    <xp:mov xlink:label="L1933" href="../../Section 2/sp2vid11.avi" alt="" />
  </sp2vid11>
  <text xlink:label="L1934">
    <b>CAN I WIDEN A COLUMN IF ALL THE DATA ISN'T SHOWING IN FULL?</b>
    <br />
    <b />
    <br />
    When you enter text into a cell, all the words might not fit and some of them could overflow into the
    next cell.
    <br />
    <br />
    If this happens you can widen the cell so that you can see all the data.
    <br />
    <br />
    <br />
  </text>
  - <sp2pic11 xlink:label="L1935" alt="">
    <xp:img href="../../Section 2/sp2pic11.jpg" width="276" height="255" />
  </sp2pic11>
</xp:page>
- <xp:page xp:deliverytype="SCORM" xlink:label="L1939" href="BGL_En_EmptyPage8.html" xp:level="1"
  xp:navmode="closed" xp:width="760" xp:height="640">
  - <movie>
    <xp:mov xlink:label="L1940" href="../../Section 2/sp2vid12.avi" alt="" />
  </movie>
  - <image xlink:label="L1941" alt="">
    <xp:img href="../../Section 2/sp2pic12.jpg" width="427" height="238" />
  </image>
  - <text xlink:label="L1942">
    <b>CAN I JOIN CELLS TOGETHER IN A SPREADSHEET?</b>
    <br />
    <br />
    To improve the look of a heading in a spreadsheet you can merge several cells together.
    <br />
    <br />
    The heading could then be centred over all columns in the spreadsheet.
    <br />
    <br />
    <br />
    <br />
  </text>
</xp:page>
</xp:group>
</xp:group>
- <!-- End of XML file generated by eXact Packager -->

```

The related style sheets file (.css and .xslt) are respectively reported here after for reference:

```

table_esterna {width:760; height:640;background-image:url("../BlueGlove_large/Backgrounds/background.png");
  background-repeat:no-repeat;}
body {background-image:url("../BlueGlove_large/Backgrounds/background.png");
  background-repeat:no-repeat;}
a:link {color:#0000FF;}
a:visited{color:#800080;}
a:hover {color:#FF0000;}
#rettB1 {position:absolute; overflow:auto; left:8; top:11; width:744; height:57; }
#rett1 {position:absolute; overflow:auto; left:8; top:11; width:744; height:57; text-align:left; word-spacing:0.000000em; letter-
spacing:0.000000em;}#rettB2 {position:absolute; left:550; top:544; width:210; height:96; border-style:solid; border-width:0; border-
color:#000000;}
#rett2 {position:absolute; left:550; top:544; width:210; height:96;}
#rettB3 {position:absolute; left:607; top:601; width:32; height:32; border-style:solid; border-width:0; border-color:#000000;}
#rett3 {position:absolute; left:607; top:601; width:32; height:32;}
#rettB4 {position:absolute; left:645; top:601; width:32; height:32; border-style:solid; border-width:0; border-color:#000000;}
#rett4 {position:absolute; left:645; top:601; width:32; height:32;}
#rettB5 {position:absolute; left:683; top:601; width:32; height:32; border-style:solid; border-width:0; border-color:#000000;}
#rett5 {position:absolute; left:683; top:601; width:32; height:32;}
#rettB6 {position:absolute; left:721; top:601; width:32; height:32; border-style:solid; border-width:0; border-color:#000000;}
#rett6 {position:absolute; left:721; top:601; width:32; height:32;}
#rettB7 {position:absolute; overflow:auto; left:10; top:51; width:749; height:117; }
#rett7 {position:absolute; overflow:auto; left:10; top:51; width:749; height:117; text-align:default; word-spacing:0.000000em; letter-
spacing:0.000000em;}#rettB8 {position:absolute; overflow:auto; left:324; top:336; width:423; height:271; }
#rett8 {position:absolute; overflow:auto; left:324; top:336; width:423; height:271; text-align:default; word-spacing:0.000000em; letter-

```

DE3.1.3 – AXMEDIS Content Aspects Specification & Specification of Training and Demonstration

```
spacing:0.000000em;}#rettB9 {position:absolute; left:1; top:332; width:312; height:280; border-style:solid; border-width:0; border-color:#000000;}
#rett9 {position:absolute; left:1; top:332; width:312; height:280;}
#rettB10 {position:absolute; left:11; top:89; width:510; height:194; border-style:solid; border-width:1; border-color:#000000;}
#rett10 {position:absolute; left:12; top:90; width:508; height:192;}
.title {overflow:auto; font-family:Verdana; font-size:22pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.titleem {font-family:Verdana; font-size:22pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.titleemm {font-family:Verdana; font-size:22pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.subtitle {overflow:auto; font-family:Verdana; font-size:18pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.subtitleem {font-family:Verdana; font-size:18pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.subtitleemm {font-family:Verdana; font-size:18pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.subsubtitle {overflow:auto; font-family:Verdana; font-size:14pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.subsubtitleem {font-family:Verdana; font-size:14pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.subsubtitleemm {font-family:Verdana; font-size:14pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.textintro {overflow:auto; font-family:Verdana; font-size:12pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.textintroem {font-family:Verdana; font-size:12pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.textintroemm {font-family:Verdana; font-size:12pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.textbody {overflow:auto; font-family:Verdana; font-size:12pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.textbodyem {font-family:Verdana; font-size:12pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.textbodyemm {font-family:Verdana; font-size:12pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.textend {overflow:auto; font-family:Verdana; font-size:12pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.textendem {font-family:Verdana; font-size:12pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.textendemm {font-family:Verdana; font-size:12pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.references {overflow:auto; font-family:Verdana; font-size:8pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.referencesem {font-family:Verdana; font-size:8pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.referencesemm {font-family:Verdana; font-size:8pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.fig-caption {overflow:auto; font-family:Verdana; font-size:8pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.fig-captionem {font-family:Verdana; font-size:8pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.fig-captionemm {font-family:Verdana; font-size:8pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.footnote {overflow:auto; font-family:Verdana; font-size:8pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.footnoteem {font-family:Verdana; font-size:8pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.footnoteemm {font-family:Verdana; font-size:8pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.buttontext {overflow:auto; font-family:Verdana; font-size:10pt;font-weight:400;
font-style:normal;text-decoration:none; color:#808080;}
.buttontextem {font-family:Verdana; font-size:10pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.buttontextemm {font-family:Verdana; font-size:10pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.title1907 {overflow:auto; font-family:Verdana; font-size:22pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.title1907em {font-family:Verdana; font-size:22pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.title1907emm {font-family:Verdana; font-size:22pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.subtitle1907 {overflow:auto; font-family:Verdana; font-size:18pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.subtitle1907em {font-family:Verdana; font-size:18pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.subtitle1907emm {font-family:Verdana; font-size:18pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
```

.subsubtitle1907 {overflow:auto; font-family:Verdana; font-size:14pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.subsubtitle1907em {font-family:Verdana; font-size:14pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.subsubtitle1907emm {font-family:Verdana; font-size:14pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.textintro1907 {overflow:auto; font-family:Verdana; font-size:12pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.textintro1907em {font-family:Verdana; font-size:12pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.textintro1907emm {font-family:Verdana; font-size:12pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.textbody1907 {overflow:auto; font-family:Verdana; font-size:12pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.textbody1907em {font-family:Verdana; font-size:12pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.textbody1907emm {font-family:Verdana; font-size:12pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.textend1907 {overflow:auto; font-family:Verdana; font-size:12pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.textend1907em {font-family:Verdana; font-size:12pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.textend1907emm {font-family:Verdana; font-size:12pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.references1907 {overflow:auto; font-family:Verdana; font-size:8pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.references1907em {font-family:Verdana; font-size:8pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.references1907emm {font-family:Verdana; font-size:8pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.fig-caption1907 {overflow:auto; font-family:Verdana; font-size:8pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.fig-caption1907em {font-family:Verdana; font-size:8pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.fig-caption1907emm {font-family:Verdana; font-size:8pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.footnote1907 {overflow:auto; font-family:Verdana; font-size:8pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.footnote1907em {font-family:Verdana; font-size:8pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.footnote1907emm {font-family:Verdana; font-size:8pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.buttontext1907 {overflow:auto; font-family:Verdana; font-size:10pt;font-weight:400; font-style:normal;text-decoration:none; color:#808080;}

.buttontext1907em {font-family:Verdana; font-size:10pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.buttontext1907emm {font-family:Verdana; font-size:10pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.title1909 {overflow:auto; font-family:Verdana; font-size:22pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.title1909em {font-family:Verdana; font-size:22pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.title1909emm {font-family:Verdana; font-size:22pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.subtitle1909 {overflow:auto; font-family:Verdana; font-size:18pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.subtitle1909em {font-family:Verdana; font-size:18pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.subtitle1909emm {font-family:Verdana; font-size:18pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.subsubtitle1909 {overflow:auto; font-family:Verdana; font-size:14pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.subsubtitle1909em {font-family:Verdana; font-size:14pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.subsubtitle1909emm {font-family:Verdana; font-size:14pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.textintro1909 {overflow:auto; font-family:Verdana; font-size:12pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.textintro1909em {font-family:Verdana; font-size:12pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.textintro1909emm {font-family:Verdana; font-size:12pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

.textbody1909 {overflow:auto; font-family:Verdana; font-size:12pt;font-weight:400; font-style:normal;text-decoration:none; color:#000000;}

.textbody1909em {font-family:Verdana; font-size:12pt;font-weight:400; font-style:italic;text-decoration:none; color:#000000;}

.textbody1909emm {font-family:Verdana; font-size:12pt;font-weight:700; font-style:normal;text-decoration:none; color:#000000;}

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```

font-style:normal;text-decoration:none; color:#000000;}
.textend1909 {overflow:auto; font-family:Verdana; font-size:12pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.textend1909em {font-family:Verdana; font-size:12pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.textend1909emm {font-family:Verdana; font-size:12pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.references1909 {overflow:auto; font-family:Verdana; font-size:8pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.references1909em {font-family:Verdana; font-size:8pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.references1909emm {font-family:Verdana; font-size:8pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.fig-caption1909 {overflow:auto; font-family:Verdana; font-size:8pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.fig-caption1909em {font-family:Verdana; font-size:8pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.fig-caption1909emm {font-family:Verdana; font-size:8pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.footnote1909 {overflow:auto; font-family:Verdana; font-size:8pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.footnote1909em {font-family:Verdana; font-size:8pt;font-weight:400;
font-style:italic;text-decoration:none; color:#000000;}
.footnote1909emm {font-family:Verdana; font-size:8pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}
.buttontext1909 {overflow:auto; font-family:Verdana; font-size:10pt;font-weight:400;
font-style:normal;text-decoration:none; color:#808080;}
.buttontext1909em {font-family:Verdana; font-size:10pt;font-weight:400;
font-style:normal;text-decoration:none; color:#000000;}
.buttontext1909emm {font-family:Verdana; font-size:10pt;font-weight:700;
font-style:normal;text-decoration:none; color:#000000;}

<?xml version="1.0"?>
<xsl:stylesheet xmlns:xp="http://www.giuntlabs.com/exact/xp_v1d0" xmlns:xlink="http://www.w3.org/1999/xlink"
xmlns:xsl="http://www.w3.org/1999/XSL/Transform" version="1.0">
<xsl:output method="html" version="4.0" indent="yes" encoding="UTF-8"/>
<xsl:template match="/"><xsl:apply-templates select="/xp:group/xp:group[1]/xp:page[1]">
</xsl:apply-templates>
</xsl:template>
<xsl:template match="/xp:group/xp:group[1]/xp:page[1]">
<html>
<xsl:text>
</xsl:text><xsl:comment>Generated by eXact Packager 2.0 - Giunti Interactive Labs</xsl:comment><xsl:text>
</xsl:text>
<head>
<xsl:text disable-output-escaping="yes"><![CDATA[<script language="JavaScript">
function XP_findObj(n, d)
{
var p,i,x;
if(!d) d=document;
if((p=n.indexOf("?"))>0&&parent.frames.length)
{
d=parent.frames[n.substring(p+1)].document;
n=n.substring(0,p);
}
if(!(x=d[n])&&d.all) x=d.all[n];
for (i=0;!x&&i<d.forms.length;i++) x=d.forms[i][n];
for(i=0;!x&&d.layers&&i<d.layers.length;i++) x=XP_findObj(n,d.layers[i].document);
return x;
}

function XP_swapImage()
{
var i,j=0,x,a=XP_swapImage.arguments;
document.XP_sr=new Array;
for(i=0;i<(a.length-2);i+=3)
if ((x=XP_findObj(a[i]))!=null)
{
document.XP_sr[j++]=x;
if(!x.oSrc) x.oSrc=x.src; x.src=a[i+2];
}
}

function LinkTo(sURL, sTargetWnd)
{
var WebCT=0;
Exit=false;
if (sTargetWnd==null || sTargetWnd.length==0)

```

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```

    {
        if (!WebCT && (ITCMI_strURL!=null && ITCMI_strURL.length!=0))
            if (sURL.indexOf("?")>-1)
                window.location =
sURL+'&AICC_URL='+ITCMI_strURL+'&AICC_SID='+ITCMI_strSID+'&Lesson_Status='+Lesson_Status+'&xplink=true';
            else
                window.location =
sURL+'?AICC_URL='+ITCMI_strURL+'&AICC_SID='+ITCMI_strSID+'&Lesson_Status='+Lesson_Status+'&xplink=true';
            else
                if (sURL.indexOf("?")>-1)
                    window.location = sURL+'&xplink=true';
                else
                    window.location = sURL+'?xplink=true';
        }
    }
else
    {
        if (sURL.indexOf("?")>-1)
            sURL+='&xplink=true';
        else
            sURL+='?xplink=true';
        window.open(sURL, sTargetWnd);
    }
}

var check_init_condition= 0;
var init_condition='not attempted';
var tracking='none';
</script>
<script language="JavaScript">
var ITCMI_strSID;
var ITCMI_strURL;
var Exit=true;
</script>
<script language="JavaScript">
</script>
]]></xsl:text>
<link rel="stylesheet" href="BGL_En_PageText2.css" type="text/css"></link>

<title></title>
</head>

<body leftmargin="0" topmargin="0" marginwidth="0" marginheight="0">
<table cellpadding="0" cellspacing="0" class="esterna" width="760" height="640">
<tr><td>
<xsl:text disable-output-escaping="yes"><![CDATA[&nbsp;]]></xsl:text></td><td>
    <div id="rettB1"></div>
    <div id="rett1" class="title1907"><a name="L1908"/><xsl:apply-templates select="../../xp:group/title[1]" mode="rett1"/></div>
    <div id="rettB2"></div>
    <div id="rett2"></div>
    <div id="rettB3"></div>
    <div id="rett3"><xsl:variable name="level" select="@xp:level"/>
    <xsl:variable name="navroot" select="(ancestor::node()[@xp:navmode='closed'])/last()"/>
    <xsl:choose>
    <xsl:when test="preceding::xp:page[(ancestor::node()[@xp:navmode='closed'])/last()=$navroot and @xp:level=$level]/last()/@href
and @href!=preceding::xp:page[(ancestor::node()[@xp:navmode='closed'])/last()=$navroot and @xp:level=$level]/last()/@href">
    <a><xsl:attribute name="href">javascript:LinkTo(' <xsl:value-of
select="preceding::xp:page[(ancestor::node()[@xp:navmode='closed'])/last()=$navroot and
@xp:level=$level]/last()/@href"/>',' )</xsl:attribute>
    </a>
    </xsl:when>
    <xsl:otherwise>
    </xsl:otherwise>
    </xsl:choose>
    </div>
    <div id="rettB4"></div>
    <div id="rett4"><xsl:variable name="level" select="@xp:level"/>
    <xsl:variable name="navroot" select="(ancestor::node()[@xp:navmode='closed'])/last()"/>
    <xsl:choose>
    <xsl:when test="preceding::xp:page[(ancestor::node()[@xp:navmode='closed'])/last()=$navroot and @xp:level=$level][1]/@href">
    <a><xsl:attribute name="href">javascript:LinkTo(' <xsl:value-of
select="preceding::xp:page[(ancestor::node()[@xp:navmode='closed'])/last()=$navroot and
@xp:level=$level][1]/@href"/>',' )</xsl:attribute>
    </a>
    </xsl:when>
    <xsl:otherwise>
    </xsl:otherwise>
    </xsl:choose>

```

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```

</div>
<div id="rettB5"></div>
  <div id="rett5"><xsl:variable name="level" select="@xp:level"/>
  <xsl:variable name="navroot" select="(ancestor::node()[@xp:navmode='closed']/)[last()]" />
  <xsl:choose>
  <xsl:when test="following::xp:page[(ancestor::node()[@xp:navmode='closed']/)[last()]=\$navroot and @xp:level=\$level]/@href">
  <a><xsl:attribute name="href">javascript:LinkTo(' <xsl:value-of
  select="following::xp:page[(ancestor::node()[@xp:navmode='closed']/)[last()]=\$navroot and
  @xp:level=\$level]/@href"/>',' )</xsl:attribute>
  </a>
  </xsl:when>
  <xsl:otherwise>
  </xsl:otherwise>
  </xsl:choose>
</div>
<div id="rettB6"></div>
  <div id="rett6"><xsl:variable name="level" select="@xp:level"/>
  <xsl:variable name="navroot" select="(ancestor::node()[@xp:navmode='closed']/)[last()]" />
  <xsl:choose>
  <xsl:when test="following::xp:page[(ancestor::node()[@xp:navmode='closed']/)[last()]=\$navroot and @xp:level=\$level][last()]/@href and
  @href!=following::xp:page[(ancestor::node()[@xp:navmode='closed']/)[last()]=\$navroot and @xp:level=\$level][last()]/@href">
  <a><xsl:attribute name="href">javascript:LinkTo(' <xsl:value-of
  select="following::xp:page[(ancestor::node()[@xp:navmode='closed']/)[last()]=\$navroot and
  @xp:level=\$level][last()]/@href"/>',' )</xsl:attribute>
  </a>
  </xsl:when>
  <xsl:otherwise>
  </xsl:otherwise>
  </xsl:choose>
</div>
  <div id="rettB7"></div>
<div id="rett7" class="subtitle1909"><a name="L1910"/><xsl:apply-templates select="../../xp:group/xp:group[1]/title[1]"
mode="rett7"/></div>
  <div id="rettB8"></div>
<div id="rett8" class="textbody"><a name="L1912"/><xsl:apply-templates select="../../xp:group/xp:group[1]/xp:page[1]/text[1]"
mode="rett8"/></div>
  <div id="rettB9"></div>
  <xsl:apply-templates select="../../xp:group/xp:group[1]/xp:page[1]/sp2vid8[1]" mode="rett9"/>
  <xsl:apply-templates select="../../xp:group/xp:group[1]/xp:page[1]/sp2pic8[1]" mode="rett10"/>
<div id="rettB10"></div></td></tr>
</table>
</body>
</html>
</xsl:template>

<xsl:template match="li" mode="rett1">
  <li>
  <xsl:apply-templates mode="rett1"/>
  </li>
</xsl:template>

<xsl:template match="b" mode="rett1">
  <span class="titleemm"><xsl:value-of select="."/></span>
</xsl:template>

<xsl:template match="i" mode="rett1">
  <span class="titleem"><xsl:value-of select="."/></span>
</xsl:template>

<xsl:template match="link" mode="rett1">
  <a href="javascript:LinkTo('{@xlink:href}','{@ShowMode}')" title="{@xlink:name}" class="title">
  <xsl:value-of select="."/>
  </a>
</xsl:template>

<xsl:template match="br" mode="rett1">
  <br/>
</xsl:template>

<xsl:template match="li" mode="rett7">
  <li>
  <xsl:apply-templates mode="rett7"/>
  </li>
</xsl:template>

<xsl:template match="b" mode="rett7">
  <span class="subtitleemm"><xsl:value-of select="."/></span>

```


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```

</xsl:template>

<xsl:template match="i" mode="rett7">
  <span class="subtileem"><xsl:value-of select="."/></span>
</xsl:template>

<xsl:template match="link" mode="rett7">
  <a href="javascript:LinkTo('{@xlink:href}','{@ShowMode}')" title="{@xlink:name}" class="subtitle">
    <xsl:value-of select="."/>
  </a>
</xsl:template>

<xsl:template match="br" mode="rett7">
  <br/>
</xsl:template>

<xsl:template match="li" mode="rett8">
  <li>
    <xsl:apply-templates mode="rett8"/>
  </li>
</xsl:template>

<xsl:template match="b" mode="rett8">
  <span class="textbodyemm"><xsl:value-of select="."/></span>
</xsl:template>

<xsl:template match="i" mode="rett8">
  <span class="textbodyem"><xsl:value-of select="."/></span>
</xsl:template>

<xsl:template match="link" mode="rett8">
  <a href="javascript:LinkTo('{@xlink:href}','{@ShowMode}')" title="{@xlink:name}" class="textbody">
    <xsl:value-of select="."/>
  </a>
</xsl:template>

<xsl:template match="br" mode="rett8">
  <br/>
</xsl:template>

<xsl:template match="xp:mov" mode="rett9">
<EMBED id="rett9" name="{@alt}" src="{@href}" LOOP="false" AUTOSTART="true" wmode="transparent" bgcolor="#FFFFFF">
  <a name="{@xlink:label}"/> </EMBED></xsl:template>
<xsl:template match="xp:img" mode="rett10">
  <xsl:choose>
    <xsl:when test="../@xlink:href">
      <xsl:call-template name="linktot10"/>
    </xsl:when>
    <xsl:otherwise>
      <xsl:call-template name="linkmap10"/>
    </xsl:otherwise>
  </xsl:choose>
</xsl:template>
<xsl:template name="linktot10">
  <div id="rett10">
    
    <a name="{../@xlink:label}"/>
    <map id="map_10" name="map_10">
      <area href="{../@xlink:href}" shape="rect" target="{@ShowMode}" coords="0,0,493,192">
    </area></map>
  </div>
</xsl:template>
<xsl:template name="linkmap10">
  <div id="rett10">
    
      <xsl:if test="maplink">
        <xsl:attribute name="usemap" #map10</xsl:attribute>
        <xsl:if>
          <a name="{../@xlink:label}"/></img>
        </xsl:if>
      </xsl:if>
    <map id="map10" name="map10">
      <xsl:for-each select="..//maplink">
        <area alt="{@name}" href="{@href}" shape="rect" target="{@ShowMode}">
        <xsl:attribute name="coords">
          <xsl:variable name="rapW" select="493 div (../@width)"/>
          <xsl:variable name="rapH" select="192 div (../@height)"/>
          <xsl:value-of select="floor(@left * $rapW)"/>,<xsl:value-of select="floor($rapH * @top)"/>,<xsl:value-of select="floor($rapW *
@right)"/>,<xsl:value-of select="floor($rapH * @bottom)"/>
        </xsl:attribute>
        </area>
      </xsl:for-each>
    </map>
  </div>
</xsl:template>

<xsl:template match="*">
  <xsl:if test="@xlink:label">

```

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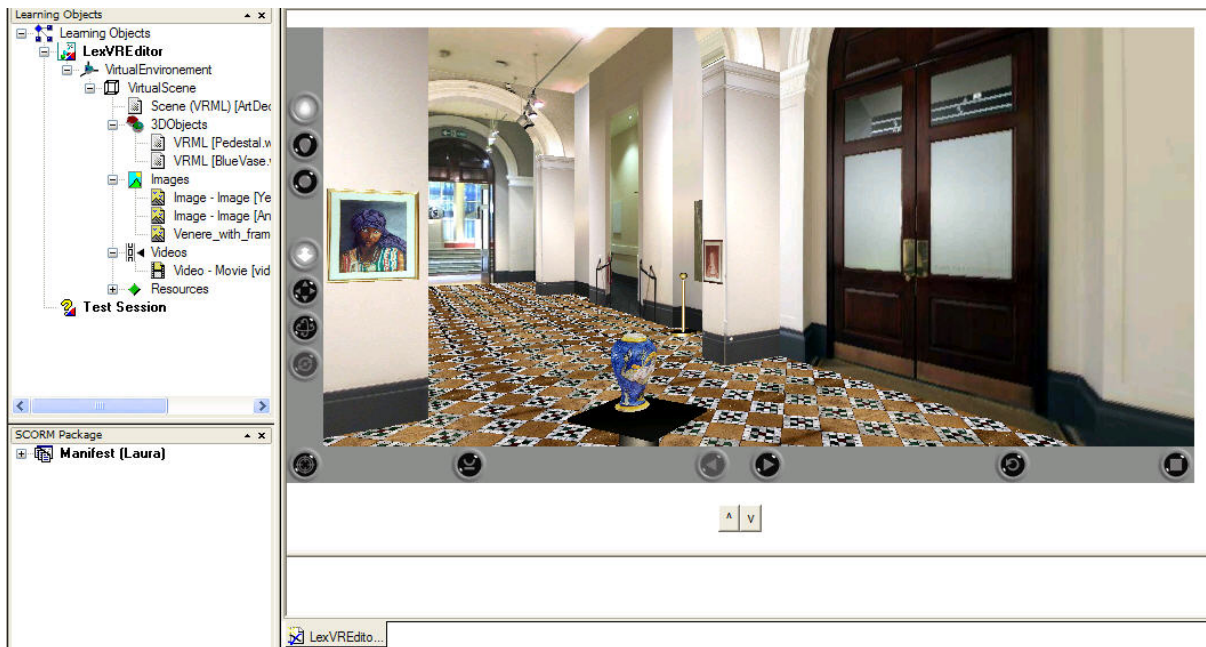
```

        <xsl:if test="text()">
          <a name="{@xlink:label}"></a>
        </xsl:if>
      </xsl:if>
    </xsl:apply-templates/>
  </xsl:template>

  <xsl:template match="link">
    <a href="javascript:LinkTo('{@xlink:href}','{@ShowMode}')" title="{@xlink:name}">
      <xsl:value-of select="."/>
    </a>
  </xsl:template>
</xsl:stylesheet>

```

What follows here is an other sample of a IMS package description in XML for a compound object comprising a VRML structure hosting images, video and some 3D active objects (allowing interaction). The screen shot has been taken in the editing environment (Learn eXact Packager), and is reported hereafter just before the actual XML code.



Representation of the compound object inside Learn eXact Packager
(on the left side the object structure & components are perceivable)

```

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- <!-- IMS Manifest 1.1 generated by eXact Packager -->
- <!-- eXact Packager licensed to: Andrea Lorenzon -->
: <manifest identifier="Laura" xmlns="http://www.imspjroject.org/xsd/imscp_rootv1p1p2" xmlns:adlcp="http://www.adlnet.org/xsd/adlcp_rootv1p2"
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  xsi:schemaLocation="http://www.imspjroject.org/xsd/imscp_rootv1p1p2 imscp_rootv1p1p2.xsd http://www.imsglobal.org/xsd/imsmid_v1p2
  imsmid_v1p2p2.xsd http://www.adlnet.org/xsd/adlcp_rootv1p2 adlcp_rootv1p2.xsd http://www.giuntillabs.com/exact/xp_v1d0 xp_v1d0.xsd"
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  </item>
: <item identifier="xp_man0_toc1_2541" identifierref="res4212" isvisible="true">
  <title>Annunciazione_with_frame</title>
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  </item>
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: <resources>
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  <file href="images/img_0002_1_high.jpg" />
  <file href="images/img_0006_1.jpg" />
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  <file href="Annunciazione_with_frame.jpg" />
</resource>
</resources>
</manifest>
- <!-- End of IMS Manifest 1.1 generated by eXact Packager -->

```

3 Appendix II – MAG compliant object examples (ILABS, ANSC)

```

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- <stru descr="Trattatello della Lettera di Cambio" start="201" stop="244">
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  <stru descr="Della Fiera. Cap. III" start="204" stop="206" />
  <stru descr="Dello scudo di Marca. Cap. IV" start="206" stop="206" />
  <stru descr="De cambio che si faceva in Lione, e per Lione. Cap. V" start="207" stop="207" />
  <stru descr="De' Prezzi con i quali si pagavano i cambij fatti in Lione. Cap. VI" start="208" stop="208" />
  <stru descr="Dei pagamenti in Lione. Cap. VII" start="208" stop="209" />
  <stru descr="Con qual Moneta si fa di presente i pagamenti in Fiera. Cap. VIII" start="209" stop="209" />
  <stru descr="Se lo scudo di Marche fu moneta imaginaria, ouero reale. Cap. IX" start="210" stop="211" />
  <stru descr="Del modo di pagare i cambi. Cap. X" start="211" stop="212" />
  <stru descr="Che per tal pagamento per compensatione e soverchio haver danari. Cap. XI" start="212"
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  <stru descr="Che non solo in Fiera, ò altrove può pagare, e riscotere il cambio senza denari. Cap. XII"
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    <nomenclature>Copertina: 4</nomenclature>
    <file Location="URL" xlink:href="/MED_506/A0000354.JPG" />
    <md5>xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx</md5>
    - <image_dimensions>
        <niso:imagelength>1612</niso:imagelength>
        <niso:imagewidth>1200</niso:imagewidth>
    </image_dimensions>
    - <image_metrics>
        <niso:samplingfrequencyunit>2</niso:samplingfrequencyunit>
        <niso:samplingfrequencyplane>2</niso:samplingfrequencyplane>
        <niso:photometricinterpretation>RGB</niso:photometricinterpretation>
        <niso:bitpersample>8,8,8</niso:bitpersample>
    </image_metrics>
    <dpi>200</dpi>
    - <format>
        <niso:name>JPEG</niso:name>
        <niso:mime>image/jpeg</niso:mime>
        <niso:compression>JPG</niso:compression>
    </format>
    - <scanning>
        - <niso:scanningsystem>
            <niso:scanner_manufacturer>Kodak</niso:scanner_manufacturer>
            <niso:scanner_model>7000</niso:scanner_model>
            <niso:capture_software>Omniscan 8.01</niso:capture_software>
        </niso:scanningsystem>
    </scanning>
</img>
- <img>
    <sequence_number>355</sequence_number>
    <nomenclature>Dorso</nomenclature>
    <file Location="URL" xlink:href="/MED_506/A0000355.JPG" />
    <md5>xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx</md5>
    - <image_dimensions>
        <niso:imagelength>1624</niso:imagelength>
        <niso:imagewidth>224</niso:imagewidth>
    </image_dimensions>
    - <image_metrics>
        <niso:samplingfrequencyunit>2</niso:samplingfrequencyunit>
        <niso:samplingfrequencyplane>2</niso:samplingfrequencyplane>
        <niso:photometricinterpretation>RGB</niso:photometricinterpretation>
        <niso:bitpersample>8,8,8</niso:bitpersample>
    </image_metrics>
    <dpi>200</dpi>
    - <format>
        <niso:name>JPEG</niso:name>
        <niso:mime>image/jpeg</niso:mime>
        <niso:compression>JPG</niso:compression>
    </format>
    - <scanning>
        - <niso:scanningsystem>
            <niso:scanner_manufacturer>Kodak</niso:scanner_manufacturer>
            <niso:scanner_model>7000</niso:scanner_model>
            <niso:capture_software>Omniscan 8.01</niso:capture_software>
        </niso:scanningsystem>
    </scanning>
</img>
</metadigit>

```

4 Appendix III: AXMEDIS Object

The following is an example of AXMEDIS Object:

```
<?xml version="1.0" encoding="UTF-8"?>
<DIDL xmlns="urn:mpeg:mpeg21:2002:02-DIDL-NS" xmlns:ax="urn:axmedis:01" xmlns:dii="urn:mpeg:mpeg21:2002:01-DII-NS"
xmlns:mpeg7="urn:mpeg:mpeg7:schema:2001" xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
xmlns:dc="http://purl.org/dc/elements/1.1/" xmlns:r="urn:mpeg:mpeg21:2003:01-REL-R-NS" xmlns:mx="urn:mpeg:mpeg21:2003:01-
REL-MX-NS" xmlns:sx="urn:mpeg:mpeg21:2003:01-REL-SX-NS" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="urn:axmedis:01 AXMEDIS.xsd">
  <Item>
    <!--
      Descriptor containing the AXOID to identify the object (REQUIRED)
    -->
    <Descriptor id="dsc_id">
      <Statement mimeType="text/xml">
        <dii:Identifier>urn:mpegRA:mpeg21:dii:axoid:A001AGSHDI</dii:Identifier>
      </Statement>
    </Descriptor>
    <Item>
      <!--
        Descriptor containing the RelatedIdentifier to identify the work (OPTIONAL)
      -->
      <Descriptor id="public_dsc_rel_id">
        <Statement mimeType="text/xml">
          <dii:RelatedIdentifier>urn:mpegRA:mpeg21:dii:iscw:T-034.524.680-1</dii:RelatedIdentifier>
        </Statement>
      </Descriptor>
      <!--
        Descriptor containing the Type to identify the type of object (OPTIONAL)
      -->
      <Descriptor id="public_dsc_type">
        <Statement mimeType="text/xml">
          <dii:Type>Music</dii:Type>
        </Statement>
      </Descriptor>
      <!--
        Descriptor containing the AXInfo containing information regarding the object (REQUIRED)
      -->
      <Descriptor id="public_dsc_ax">
        <Statement mimeType="text/xml">
          <ax:AXInfo>
            <ax:ObjectCreator>
              <ax:AXCID>... a creator ID ...</ax:AXCID>
              <ax:ObjectCreatorName>J. Doe</ax:ObjectCreatorName>
              <ax:ObjectCreatorURL>mailto:jdoe@invideo.com</ax:ObjectCreatorURL>
              <ax:ObjectCreatorCompany>InVideo</ax:ObjectCreatorCompany>
              <ax:ObjectCreatorCompanyURL>http://www.invideo.com</ax:ObjectCreatorCompanyURL>
              <ax:ObjectCreatorNationality>US</ax:ObjectCreatorNationality>
            </ax:ObjectCreator>
            <ax:AccessMode>read_write</ax:AccessMode>
            <ax:CreationDate>2004-12-27T15:00:00</ax:CreationDate>
            <ax>LastModificationDate>2004-12-27T16:43:00</ax>LastModificationDate>
            <ax:Version>2</ax:Version>
            <ax:Revision>1</ax:Revision>
            <ax:ObjectStatus>production</ax:ObjectStatus>
            <ax:ObjectType>BASIC</ax:ObjectType>
          </ax:AXInfo>
          <!--
            History of the object
          -->
          <ax:History>
            <ax:ObjVersion number="1">
              <ax:When>2004-12-27T16:27:00</ax:When>
              <ax:Who>J. Doe</ax:Who>
              <ax:Where>
                <ax:Organization>InVideo</ax:Organization>
                <ax:Site>Atlanta</ax:Site>
                <ax:Machine>JDOE_01</ax:Machine>
              </ax:Where>
              <ax:What>
                <ax:Description>First version</ax:Description>
              </ax:What>
            </ax:ObjVersion>
            <ax:ObjVersion number="2">
```

```

<ax:When>2004-12-27T16:27:00</ax:When>
<ax:Who>J. Doe</ax:Who>
<ax:Where>
  <ax:Organization>InVideo</ax:Organization>
  <ax:Site>Atlanta</ax:Site>
  <ax:Machine>JDOE_05</ax:Machine>
</ax:Where>
<ax:What>
  <ax:Commands>
    <ax:Cmd>
      <ax:AXTID>.... a Tool ID ...</ax:AXTID>
      <ax:AXTTID>... a Tool Type ID...</ax:AXTTID>
      <ax:AXRTID>... a Real Tool ID ...</ax:AXRTID>
      <ax:Operation>
        <ax:Name>Add</ax:Name>
      </ax:Operation>
      <ax:Revision>1</ax:Revision>
    </ax:Cmd>
    <!-- To be completed -->
  </ax:Commands>
</ax:What>
</ax:ObjVersion>
</ax:History>
<!--
  Workflow information
-->
<ax:Workflow>
  <ax:WorkItemID>... a work item ID... </ax:WorkItemID>
  <ax:WorkspaceInstanceID>... a workspace instance ID ...</ax:WorkspaceInstanceID>
</ax:Workflow>
<!--
  Fingerprint algorithms to be used for the resource
-->
<ax:Fingerprints for="cmp">
  <ax:FingerprintID>FngVideo01</ax:FingerprintID>
</ax:Fingerprints>
<!--
  Rights potentially available on the object
-->
<ax:PotentialAvailableRights>
  <ax:LicensingURL>http://www.axmedis.org</ax:LicensingURL>
  <ax:PARStatus/>
  <r:license>
    <r:grantGroup>
      <r:grant>
        <mx:play/>
        <r:allConditions>
          <sx:validityIntervalFloating>
            <sx:duration>P1M</sx:duration>
          </sx:validityIntervalFloating>
          <r:validityInterval>
            <r:notAfter>2010-01-01T00:00:00</r:notAfter>
          </r:validityInterval>
        </r:allConditions>
      </r:grant>
      <r:grant>
        <mx:move/>
      </r:grant>
      <r:grant>
        <mx:delete/>
      </r:grant>
    </r:grantGroup>
  </r:license>
</ax:PotentialAvailableRights>
<!--
  Information for metadata certification ...(to be better defined)
-->
<ax:MetadataAdditionalInfo>
  <ax:MetadataInfo for="dsc_id">
    <ax:MetadataCertification>... certification data ...</ax:MetadataCertification>
  </ax:MetadataInfo>
  <ax:MetadataInfo for="public_dsc_rel_id">
    <ax:MetadataCertification>... certification data ...</ax:MetadataCertification>
  </ax:MetadataInfo>
  <ax:MetadataInfo for="public_dsc_type">
    <ax:MetadataCertification>... certification data ...</ax:MetadataCertification>
  </ax:MetadataInfo>

```

```

        <ax:MetadataInfo for="public_dsc_dc">
          <ax:MetadataCertification>... certification data ...</ax:MetadataCertification>
          <ax:MetadataStatus>partial</ax:MetadataStatus>
        </ax:MetadataInfo>
        <ax:MetadataInfo for="public_dsc_mpeg7">
          <ax:MetadataCertification>... certification data ...</ax:MetadataCertification>
          <ax:MetadataStatus>partial</ax:MetadataStatus>
        </ax:MetadataInfo>
        <ax:MetadataInfo for="public_dsc_ax">
          <ax:MetadataCertification>... certification data ...</ax:MetadataCertification>
        </ax:MetadataInfo>
        </ax:MetadataAdditionalInfo>
      </ax:AXInfo>
    </Statement>
  </Descriptor>
<!--
  Descriptor containing the Dublin Core information regarding the object (REQUIRED)
-->
<Descriptor id="public_dsc_dc">
  <Statement mimeType="text/xml">
    <rdf:Description>
      <dc:title xml:lang="en">When the Thistle Blooms</dc:title>
      <dc:title xml:lang="it">Quando il Cardo Sboccia</dc:title>
      <dc:creator>Always Red</dc:creator>
      <dc:publisher>PDQ Records</dc:publisher>
    </rdf:Description>
  </Statement>
</Descriptor>
<!--
  Descriptor containing the MPEG7 information regarding the object (OPTIONAL)
-->
<Descriptor id="public_dsc_mpeg7">
  <Statement mimeType="text/xml">
    <mpeg7:Mpeg7>
      <mpeg7:DescriptionUnit xsi:type="MediaProfileType">
        <mpeg7:MediaFormat>
          <mpeg7:VisualCodingFormat href="urn:mpeg:mpeg7:cs:MPEG7VisualCodingFormatCS:3.1.2"/>
          <mpeg7:BitRate>64000</mpeg7:BitRate>
        </mpeg7:MediaFormat>
        <mpeg7:MediaQuality>
          <mpeg7:QualityRating ratingType="objective">
            <mpeg7:RatingValue>35.6</mpeg7:RatingValue>
            <mpeg7:RatingMetric>
              <mpeg7:QualityRatingScheme href="urn:mpeg:mpeg7:cs:MPEG-
7QualityRatingSchemeCS:2.3"/>
              <mpeg7:RatingStyle>higherBetter</mpeg7:RatingStyle>
            </mpeg7:RatingMetric>
          </mpeg7:QualityRating>
        </mpeg7:MediaQuality>
      </mpeg7:DescriptionUnit>
    </mpeg7:Mpeg7>
  </Statement>
</Descriptor>
<Descriptor>
  <Descriptor><Statement mimeType="text/plain">Reference to the real content</Statement></Descriptor>
  <Statement mimeType="text/uri-list">urn:axmedis:A001AGSHDI#A001AGSHDI_content</Statement>
</Descriptor>
</Item>
<Item id="A001AGSHDI_content">
  ... omississ ...
<!--
  Component elements containing the resource (REQUIRED for single object)
-->
<Component id="cmp">
  <Resource mimeType="video/mp4v-es" encoding="base64">
    aadsfadsfsyd647dgd78r85hfuv8nbr8fnf985nf9g9gm569gmy9ghmg90hdhd8fhfjd9d9
    dhnd8f95mnfk9gfm59fgt95mkt0jhdf8fnj587fjd67n3jf84mf00eedjf8fj58tm58fm58emds9o
    ...
  </Resource>
</Component>
</Item>
</Item>
</DIDL>

```


5 Appendix IV: Metadata Samples (ANSC)

5.1 Photographs

This section contains an example from the ANSC photographic archive. It is based on the standard “SCHEDE F” from ICCD which is an institute of the Italian Ministry of Cultural Activities:

```
<?xml version="1.0" encoding="UTF-8" ?>
<!DOCTYPE metadigit (View Source for full doctype...)>
<metadigit>
  <gen>
    <stprog>scheda F; EAD; MAG; EXIF</stprog>
    <agency>Accademia nazionale di Santa Cecilia</agency>
    <access_rights>1</access_rights>
    <!--
      valori di <access_rights>:
      0 (uso riservato all'interno dell'istituzione);
      1 (uso pubblico)
    -->
    <completeness>0</completeness>
    <!--
      valori di <completeness>:
      0 (digitalizzazione completa)
      1 (digitalizzazione parziale)
    -->
  </gen>
  <bib level="c">
    <!--
      valori dell'attributo level di <bib>: a = analitico; m = monografia; s = pubblicazione in serie; c = raccolta
      Mettiamo a per le immagini digitali singole, c per i gruppi di immagini. Per inserire
      automaticamente tale valore nella costruzione del MAG bisogna calcolare automaticamente quante
      immagini sono associate a una scheda descrittiva
    -->
    <title>OGTD</title>
    <creator>AUFN oppure AUFB</creator>
    <editor>ESC</editor>
    <subject>SGTI</subject>
    <date>DTGZ+DTSI-DTSF</date>
    <source>NCTN</source>
    <!--
      va immesso il valore di Nrecord della scheda 0000000110
    -->
    <language>ITA</language>
    <!--
      è il valore di default, non un campo scheda F
    -->
    <rights>CPRN+CPRD</rights>
    <!--
      CPRN e CPRD sono opzionali in scheda F
    -->
    <holdings ID="IDholding">
      <!--
        qui si inserisce il codice del gruppo a cui fa riferimento al scda MAG, ad esempio ID001
      -->
      <library>Archivio fotografico dell'Accademia nazionale di Santa Cecilia</library>
      <!--
        valori predefiniti di <library>:
        Archivio fotografico dell'Accademia nazionale di Santa Cecilia
        Archivio storico dell'Accademia nazionale di Santa Cecilia
        Archivio audiovisivo dell'Accademia nazionale di Santa Cecilia
        Archivio iconografico dell'Accademia nazionale di Santa Cecilia
        Collezione degli strumenti musicali dell'Accademia nazionale di
        Santa Cecilia
        Archivio di etnomusicologia dell'Accademia nazionale di Santa
        Cecilia
      -->
      <inventory_number>INVN</inventory_number>
      <shelfmark>UBFC</shelfmark>
    </holdings>
  </bib>
</img holdingsID="IDholding">
```

```

<sequence_number>nomenclatura completa del file</sequence_number>
<nomenclature>OGTD+MTX+FRM</nomenclature>
- <side>
  - <!--
    valori predefiniti di <side>:
                                left
                                right
                                double
  -->
- <!--
  <side> corrisponde al campo EXIF "Orientation"
  -->
- <!--
  se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF, altrimenti
  inserire il valore "Unknown"
  -->
</side>
<file type="simple" Location="URL" />
<md5>impronta del file</md5>
- <!--
il campo deve avere una lunghezza massima di 32 caratteri
-->
<filesize>dimensione del file in bytes</filesize>
- <image_dimensions>
  - <imagelength>
    - <!--
      il valore è da esprimere in pixel
    -->
  </imagelength>
  - <imagewidth>
    - <!--
      il valore è da esprimere in pixel
    -->
  </imagewidth>
  - <source_xdimension>
    - <!--
      La dimensione reale in X del positivo puo essere espressa in in inches o cm o mm
    -->
  </source_xdimension>
  - <source_ydimension>
    - <!--
      La dimensione reale in y del positivo
    -->
  </source_ydimension>
</image_dimensions>
- <image_metrics>
  - <samplingfrequencyunit>
    - <!--
      valori predefiniti di <photometricinterpretation>:
                                1 – (no absolute unit of measurement)
                                2 – (inch)
                                3 – (centimeter)
    -->
  - <!--
    <samplingfrequencyunit> corrisponde al campo EXIF "Resolution Unit"
    -->
  - <!--
    se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF, altrimenti
    inserire il valore "Unknown"
    -->
  -->
  </samplingfrequencyunit>
  - <samplingfrequencyplane>
    - <!--
      valori predefiniti di <samplingfrequencyplane>:
                                1 – (camera/scanner focal plane)
                                2 – (object plane)
                                3 – (source object plane)
    -->
  - <!--
    la definizione dell'elemento fornita dalle norme NISO è "The reference plane location for which
    XsamplingFrequency and YsamplingFrequency are designated"
  -->

```

```

-->
</samplingfrequencyplane>
- <xsamplingfrequency>
- <!--
  assente quando il valore di <samplingfrequencyunit>è 1
  -->
- <!--
  <xsamplingfrequency> corrisponde al campo EXIF "X Resolution"
  -->
- <!--
  se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF, altrimenti
  inserire il valore "Unknown"
  -->
</xsamplingfrequency>
- <ysamplingfrequency>
- <!--
  assente quando il valore di <samplingfrequencyunit>è 1
  -->
- <!--
  <ysamplingfrequency> corrisponde al campo EXIF "Y Resolution"
  -->
- <!--
  se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF, altrimenti
  inserire il valore "Unknown"
  -->
</ysamplingfrequency>
- <photometricinterpretation>
- <!--
  valori predefiniti di <photometricinterpretation>:
  WhitesZero
  BlacksZero
  RGB
  Palette color
  Transparency Mask
  CMYK
  YcbCr
  CIELab
  -->
- <!--
  <photometricinterpretation> corrisponde al campo EXIF "Color Space"
  -->
- <!--
  se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF, altrimenti
  inserire il valore "Unknown"
  -->
</photometricinterpretation>
- <bitpersample>
- <!--
  valori predefinti di <bitpersample>:
  1 – (bitonal)
  4 – (4-bit grey)
  8 – (8-bit grey or palette)
  8,8,8 - (RGB)
  16,16,16 - (TIFF, HDR)
  8,8,8,8 - (CMYK)
  -->
</bitpersample>
</image_metrics>
- <format>
- <name>
- <!--
  valori predefiniti di <name>:
  GIF = GIF
  JPG = JFIF/JPEG
  PNG = Portable .....
  TIF = TIFF
  -->
</name>
- <mime>
- <!--
  valori predefiniti di <mime> (Multipurpose Internet Mail Extensions):
  image/jpeg
  
```

image/tiff
 image/gif
 image/png

```

-->
</mime>
- <compression>
  - <!--
    valori predefiniti di <compression>:
    1 = Uncompressed
    2 = CCITT 1D
    3 = CCITT Group 3
    4 = CCITT Group 4
    5 = LZW
    6 = JPG

-->
- <!--
<compression> corrisponde al campo EXIF "Compression"
-->
- <!--
se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF, altrimenti
inserire il valore "Unknown"
-->
</compression>
</format>
- <scanning>
  - <devicesource>
    - <!--
      valori predefiniti di <devicesource>:
      transmission scanner
      reflection print scanner
      digital still camera
      still from video

-->
- <!--
corrisponde al campo EXIF "File Source"
-->
- <!--
se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF, altrimenti
inserire il valore "Unknown"
-->
</devicesource>
- <scanningsystem>
  - <scanner_manufacturer>
    - <!--
      corrisponde al campo EXIF "Make"
    -->
    - <!--
      se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF,
      altrimenti inserire il valore "Unknown"
    -->
    </scanner_manufacturer>
  - <scanner_model>
    - <!--
      corrisponde al campo EXIF "Model"
    -->
    - <!--
      se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF,
      altrimenti inserire il valore "Unknown"
    -->
    </scanner_model>
  - <capture_software>
    - <!--
      corrisponde al campo EXIF "Software"
    -->
    - <!--
      se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF,
      altrimenti inserire il valore "Unknown"
    -->
    </capture_software>
  </scanningsystem>
</scanning>
    
```

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```
- :<datetimecreated>
- <!--
corrisponde al campo EXIF "Date/Time Digitized"
-->
- <!--
se questo elemento non viene compilato mettere il valore del corrispondente campo EXIF, altrimenti
inserire il valore "Unknown"
-->
</datetimecreated>
: <EXIF>
- :<Make>
- <!--
se non compilato inserire il valore "Unknown"
-->
</Make>
- :<Model>
- <!--
se non compilato inserire il valore "Unknown"
-->
</Model>
- :<Orientation>
- <!--
se non compilato inserire il valore "Unknown"
-->
</Orientation>
- :<XResolution>
- <!--
se non compilato inserire il valore "Unknown"
-->
</XResolution>
- :<YResolution>
- <!--
se non compilato inserire il valore "Unknown"
-->
</YResolution>
- :<ResolutionUnit>
- <!--
se non compilato inserire il valore "Unknown"
-->
</ResolutionUnit>
- :<Software>
- <!--
se non compilato inserire il valore "Unknown"
-->
</Software>
<YCbCr_Positioning />
<ExposureTime />
<F-Number />
<ExposureProgram />
<ISO_SpeedRatings />
<ExifVersion />
- :<Date-TimeDigitized>
- <!--
se non compilato inserire il valore "Unknown"
-->
</Date-TimeDigitized>
<ComponentsConfiguration />
<CompressedBitsPerPixel />
<MaxApertureValue />
<MeteringMode />
<LightSource />
<Flash />
<FocalLength />
<FlashPixVersion />
- :<ColorSpace>
- <!--
se non compilato inserire il valore "Unknown"
-->
</ColorSpace>
<ExifImageWidth />
<ExifImageHeight />
- :<FileSource>
```

```

- <!--
se non compilato inserire il valore "Unknown"
-->
</FileSource>
- <Compression>
- <!--
se non compilato inserire il valore "Unknown"
-->
</Compression>
</EXIF>
- <altimg>
<usage>dati amministrativo-gestionali per la risorsa digitale di uso conservativo</usage>
<access_rights>0</access_rights>
<file type="simple" />
<md5 />
<filesize />
- <image_dimensions>
<imagelength />
<imagewidth />
<source_xdimension />
<source_ydimension />
</image_dimensions>
- <image_metrics>
<samplingfrequencyunit />
<samplingfrequencyplane />
<xsamplingfrequency />
<ysamplingfrequency />
<photometricinterpretation />
<bitpersample />
</image_metrics>
- <format>
<name />
<mime />
<compression />
</format>
- <scanning>
<devicesource />
- <scanningsystem>
<scanner_manufacturer />
<scanner_model />
<capture_software />
</scanningsystem>
</scanning>
<datetimecreated />
</altimg>
</img>
</metadigit>

```

5.2 MAG Audio Metadata

This is an example of the MAG audio metadata which has been recently issued.

```

<?xml version="1.0" encoding="UTF-8" ?>
- <xsd:schema targetNamespace="http://www.dds.it/MAG/pdfs/AudioDataDict.pdf"
xmlns="http://www.dds.it/MAG/pdfs/AudioDataDict.pdf"
xmlns:xsd="http://www.w3.org/2001/XMLSchema" elementFormDefault="qualified"
attributeFormDefault="unqualified">
- <xsd:simpleType name="mimetype">
- <xsd:restriction base="xsd:string">
<xsd:enumeration value="audio/wav" />
<xsd:enumeration value="audio/mpeg" />
<xsd:enumeration value="audio/mpg" />
<xsd:enumeration value="audio/mp3" />
<xsd:enumeration value="audio/x-mpeg" />
<xsd:enumeration value="audio/midi" />
<xsd:enumeration value="audio/x-realaudio" />
</xsd:restriction>
</xsd:simpleType>
- <xsd:simpleType name="compressiontype">

```

```

- <xsd:restriction base="xsd:string">
  <xsd:enumeration value="Uncompressed" />
  <xsd:enumeration value="Linear PCM" />
  <xsd:enumeration value="MPEG-1 layer 1" />
  <xsd:enumeration value="MPEG-1 layer 2" />
  <xsd:enumeration value="MPEG-1 layer 3" />
  <xsd:enumeration value="AC3" />
  <xsd:enumeration value="Dolby" />
  <xsd:enumeration value="DTS" />
</xsd:restriction>
</xsd:simpleType>
- <xsd:simpleType name="channelsconfigurationtype">
  - <xsd:restriction base="xsd:string">
    <xsd:enumeration value="Mono" />
    <xsd:enumeration value="Dual mono" />
    <xsd:enumeration value="Joint stereo" />
    <xsd:enumeration value="Stereo" />
    <xsd:enumeration value="2 ch" />
    <xsd:enumeration value="4 ch" />
    <xsd:enumeration value="5.1 ch" />
    <xsd:enumeration value="6.1 ch" />
  </xsd:restriction>
</xsd:simpleType>
- <xsd:simpleType name="samplingfrequencytype">
  - <xsd:annotation>
    <xsd:documentation>espressa in KHz</xsd:documentation>
  </xsd:annotation>
  - <xsd:restriction base="xsd:float">
    <xsd:enumeration value="8" />
    <xsd:enumeration value="11.025" />
    <xsd:enumeration value="12" />
    <xsd:enumeration value="16" />
    <xsd:enumeration value="22.05" />
    <xsd:enumeration value="24" />
    <xsd:enumeration value="32" />
    <xsd:enumeration value="44.1" />
    <xsd:enumeration value="48" />
    <xsd:enumeration value="96" />
  </xsd:restriction>
</xsd:simpleType>
- <xsd:simpleType name="bitpersamplotype">
  - <xsd:restriction base="xsd:integer">
    <xsd:enumeration value="8" />
    <xsd:enumeration value="16" />
    <xsd:enumeration value="24" />
  </xsd:restriction>
</xsd:simpleType>
- <xsd:simpleType name="bitratetype">
  - <xsd:annotation>
    <xsd:documentation>espressa in Kbps</xsd:documentation>
  </xsd:annotation>
  - <xsd:restriction base="xsd:integer">
    <xsd:enumeration value="24" />
    <xsd:enumeration value="32" />
    <xsd:enumeration value="48" />
    <xsd:enumeration value="56" />
    <xsd:enumeration value="64" />
    <xsd:enumeration value="96" />
    <xsd:enumeration value="128" />
    <xsd:enumeration value="160" />
    <xsd:enumeration value="192" />
    <xsd:enumeration value="256" />
    <xsd:enumeration value="320" />
    <xsd:enumeration value="384" />
  </xsd:restriction>
</xsd:simpleType>
- <xsd:complexType name="transcriptionsummarytype">
  - <xsd:choice>

```

```

    = <xsd:sequence>
      <xsd:element name="grouping" type="xsd:string" />
      <xsd:element
        <xsd:element
          name="transcriptionsummary"
          type="transcriptionsummarytype" minOccurs="0" maxOccurs="unbounded"
        />
      />
    </xsd:sequence>
  = <xsd:sequence>
    <xsd:element name="data_description" type="xsd:string" />
    <xsd:element name="data_unit" type="xsd:string" minOccurs="0" />
    <xsd:element name="data_value" type="xsd:float" />
  </xsd:sequence>
</xsd:choice>
</xsd:complexType>
= <xsd:complexType name="transcriptiondatatype">
  = <xsd:choice>
    = <xsd:sequence>
      <xsd:element name="grouping" type="xsd:string" />
      <xsd:element
        name="transcriptiondata"
        type="transcriptiondatatype"
        minOccurs="0" maxOccurs="unbounded" />
    </xsd:sequence>
    = <xsd:sequence>
      <xsd:element name="data_description" type="xsd:string" />
      <xsd:element name="data_unit" type="xsd:string" minOccurs="0" />
      = <xsd:element name="interval" minOccurs="0">
        = <xsd:complexType>
          <xsd:attribute name="start" type="xsd:time" use="required" />
          <xsd:attribute name="stop" type="xsd:time" use="required" />
        </xsd:complexType>
      </xsd:element>
      <xsd:element name="data_value" type="xsd:float" maxOccurs="unbounded" />
    </xsd:sequence>
  </xsd:choice>
</xsd:complexType>
= <xsd:simpleType name="targettype">
  = <xsd:restriction base="xsd:integer">
    = <xsd:enumeration value="0">
      = <xsd:annotation>
        <xsd:documentation>external</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    = <xsd:enumeration value="1">
      = <xsd:annotation>
        <xsd:documentation>internal</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
  </xsd:restriction>
</xsd:simpleType>
= <xsd:complexType name="format">
  = <xsd:sequence>
    <xsd:element name="name" type="xsd:string" />
    <xsd:element name="mime" type="mimetype" />
    <xsd:element name="compression" type="compressiontype" minOccurs="0" />
    <xsd:element
      name="channel_configuration"
      type="channelsconfigurationtype"
      minOccurs="0" />
  </xsd:sequence>
</xsd:complexType>
= <xsd:complexType name="audio_creation">
  = <xsd:sequence>
    <xsd:element name="sourcetype" type="xsd:string" />
    <xsd:element name="transcriptionagency" minOccurs="0" />
    <xsd:element name="transcriptiondate" type="xsd:dateTime" minOccurs="0" />
    <xsd:element name="devicesource" type="xsd:string" minOccurs="0" />
    = <xsd:element name="transcriptionchain" minOccurs="0" maxOccurs="unbounded">
      = <xsd:complexType>
        = <xsd:sequence>
          = <xsd:element name="device_description">
            = <xsd:complexType>
              = <xsd:simpleContent>

```



```

    = <xsd:extension base="xsd:string">
      <xsd:attribute name="Type" type="xsd:string"
        use="required" />
      <xsd:attribute name="Unique_identifier"
        type="xsd:string" use="optional" />
      <xsd:attribute name="Comments"
        type="xsd:string" use="optional" />
    </xsd:extension>
  </xsd:simpleContent>
</xsd:complexType>
</xsd:element>
<xsd:element name="device_manufacturer" type="xsd:string" />
= <xsd:element name="device_model">
  = <xsd:complexType>
    = <xsd:simpleContent>
      = <xsd:extension base="xsd:string">
        <xsd:attribute name="Model" type="xsd:string"
          use="required" />
        <xsd:attribute name="Serial_Number"
          type="xsd:string" use="optional" />
      </xsd:extension>
    </xsd:simpleContent>
  </xsd:complexType>
</xsd:element>
  <xsd:element name="capture_software" type="xsd:string"
    minOccurs="0" />
  <xsd:element name="device_settings" type="xsd:string"
    minOccurs="0" />
</xsd:sequence>
</xsd:complexType>
</xsd:element>
  <xsd:element name="transcriptionsummary" type="transcriptionsummarytype"
    minOccurs="0" maxOccurs="unbounded" />
  <xsd:element name="transcriptiondata" type="transcriptiondatatype" minOccurs="0"
    maxOccurs="unbounded" />
</xsd:sequence>
</xsd:complexType>
= <xsd:complexType name="dimensions">
  = <xsd:sequence>
    <xsd:element name="duration" type="xsd:time" />
  </xsd:sequence>
</xsd:complexType>
= <xsd:complexType name="spatialmetrics">
  = <xsd:sequence>
    <xsd:element name="samplingfrequency" type="samplingfrequencytype" />
    = <xsd:choice>
      <xsd:element name="bitpersample" type="bitpersampletype" />
      <xsd:element name="bitrate" type="bitratetype" />
    </xsd:choice>
  </xsd:sequence>
</xsd:complexType>
= <xsd:complexType name="targetdata">
  = <xsd:sequence>
    <xsd:element name="targetType" type="targettype" />
    <xsd:element name="targetID" type="xsd:string" />
    <xsd:element name="audioData" type="xsd:anyURI" />
    <xsd:element name="performanceData" type="xsd:anyURI" minOccurs="0" />
    <xsd:element name="profiles" type="xsd:anyURI" minOccurs="0" />
  </xsd:sequence>
</xsd:complexType>
</xsd:schema>

```

5.3 MAG Video Metadata

This section illustrates the MAG video metadata which has been recently issued.

```

<?xml version="1.0" encoding="UTF-8" ?>
- <xsd:schema          targetNamespace="http://www.dds.it/MAG/pdfs/VideoDataDict.pdf"
  xmlns="http://www.dds.it/MAG/pdfs/VideoDataDict.pdf"
  xmlns:xsd="http://www.w3.org/2001/XMLSchema"          elementFormDefault="qualified"
  attributeFormDefault="unqualified">
- <xsd:simpleType name="mimetype">
  - <xsd:restriction base="xsd:string">
    <xsd:enumeration value="video/x-ms-asf" />
    <xsd:enumeration value="video/avi" />
    <xsd:enumeration value="video/mpeg" />
    <xsd:enumeration value="video/vnd.rn-realvideo" />
    <xsd:enumeration value="video/wmv" />
  </xsd:restriction>
</xsd:simpleType>
- <xsd:simpleType name="streamtypetype">
  - <xsd:restriction base="xsd:string">
    <xsd:enumeration value="Uncompressed" />
    <xsd:enumeration value="MPEG-1" />
    <xsd:enumeration value="MPEG-2" />
    <xsd:enumeration value="MPEG-4" />
  </xsd:restriction>
</xsd:simpleType>
- <xsd:simpleType name="videosizetype">
  - <xsd:restriction base="xsd:string">
    - <xsd:enumeration value="160x120">
      - <xsd:annotation>
        <xsd:documentation>RealVideo</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    - <xsd:enumeration value="176x144">
      - <xsd:annotation>
        <xsd:documentation>Windows Media</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    - <xsd:enumeration value="192x144">
      - <xsd:annotation>
        <xsd:documentation>internet</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    - <xsd:enumeration value="280x180">
      - <xsd:annotation>
        <xsd:documentation>RealVideo</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    - <xsd:enumeration value="320x240">
      - <xsd:annotation>
        <xsd:documentation>RealVideo</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    - <xsd:enumeration value="352x288">
      - <xsd:annotation>
        <xsd:documentation>VHS, VCD</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    - <xsd:enumeration value="360x288">
      - <xsd:annotation>
        <xsd:documentation>Windows Media</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
  </xsd:restriction>
</xsd:simpleType>

```

```

=> <xsd:enumeration value="384x288">
=> <xsd:annotation>
=> <xsd:documentation>multimedia</xsd:documentation>
=> </xsd:annotation>
=> </xsd:enumeration>
=> <xsd:enumeration value="480x576">
=> <xsd:annotation>
=> <xsd:documentation>SVCD</xsd:documentation>
=> </xsd:annotation>
=> </xsd:enumeration>
=> <xsd:enumeration value="720x576">
=> <xsd:annotation>
=> <xsd:documentation>DVD</xsd:documentation>
=> </xsd:annotation>
=> </xsd:enumeration>
=> </xsd:restriction>
=> </xsd:simpleType>
=> <xsd:simpleType name="aspectratio" type="xsd:string">
=> <xsd:restriction base="xsd:string">
=> <xsd:enumeration value="1:1" />
=> <xsd:enumeration value="4:3" />
=> <xsd:enumeration value="16:9" />
=> <xsd:enumeration value="2.11:1" />
=> </xsd:restriction>
=> </xsd:simpleType>
=> <xsd:simpleType name="videoformat" type="xsd:string">
=> <xsd:restriction base="xsd:string">
=> <xsd:enumeration value="Component" />
=> <xsd:enumeration value="NTSC" />
=> <xsd:enumeration value="PAL" />
=> <xsd:enumeration value="SECAM" />
=> <xsd:enumeration value="Unspecified" />
=> </xsd:restriction>
=> </xsd:simpleType>
=> <xsd:simpleType name="encoding" type="xsd:string">
=> <xsd:restriction base="xsd:string">
=> <xsd:enumeration value="interlaced" />
=> <xsd:enumeration value="non-interlaced" />
=> </xsd:restriction>
=> </xsd:simpleType>
=> <xsd:simpleType name="framerate" type="xsd:float">
=> <xsd:restriction base="xsd:float">
=> <xsd:enumeration value="23.976" />
=> <xsd:enumeration value="24" />
=> <xsd:enumeration value="25" />
=> <xsd:enumeration value="29.97" />
=> <xsd:enumeration value="30" />
=> <xsd:enumeration value="50" />
=> <xsd:enumeration value="59.94" />
=> <xsd:enumeration value="60" />
=> </xsd:restriction>
=> </xsd:simpleType>
=> <xsd:complexType name="transcriptionsummary" type="xsd:sequence">
=> <xsd:choice>
=> <xsd:sequence>
=> <xsd:element name="grouping" type="xsd:string" />
=> <xsd:element name="transcriptionsummary" type="transcriptionsummary" />
=> </xsd:sequence>
=> <xsd:sequence>
=> <xsd:element name="data_description" type="xsd:string" />
=> <xsd:element name="data_unit" type="xsd:string" minOccurs="0" />
=> <xsd:element name="data_value" type="xsd:float" />
=> </xsd:sequence>
=> </xsd:choice>
=> </xsd:complexType>
=> <xsd:complexType name="transcriptiondata" type="xsd:sequence">
=> <xsd:choice>

```

```

    = <xsd:sequence>
      <xsd:element name="grouping" type="xsd:string" />
      <xsd:element name="transcriptiondata" type="transcriptiondatatype" />
    </xsd:sequence>
  = <xsd:sequence>
    <xsd:element name="data_description" type="xsd:string" />
    <xsd:element name="data_unit" type="xsd:string" minOccurs="0" />
    = <xsd:element name="interval" minOccurs="0">
      = <xsd:complexType>
        <xsd:attribute name="start" type="xsd:time" use="required" />
        <xsd:attribute name="stop" type="xsd:time" use="required" />
      </xsd:complexType>
    </xsd:element>
    <xsd:element name="data_value" type="xsd:float" maxOccurs="unbounded" />
  </xsd:sequence>
</xsd:choice>
</xsd:complexType>
= <xsd:simpleType name="targettype">
  = <xsd:restriction base="xsd:integer">
    = <xsd:enumeration value="0">
      = <xsd:annotation>
        <xsd:documentation>external</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    = <xsd:enumeration value="1">
      = <xsd:annotation>
        <xsd:documentation>internal</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
  </xsd:restriction>
</xsd:simpleType>
= <xsd:complexType name="format">
  = <xsd:sequence>
    <xsd:element name="name" type="xsd:string" />
    <xsd:element name="mime" type="mimetype" />
    <xsd:element name="videoformat" type="videoformattype" />
    <xsd:element name="encode" type="encodetype" />
    <xsd:element name="streamtype" type="streamtypetype" minOccurs="0" />
    <xsd:element name="codec" type="xsd:string" minOccurs="0" />
  </xsd:sequence>
</xsd:complexType>
= <xsd:complexType name="video_creation">
  = <xsd:sequence>
    <xsd:element name="sourcetype" type="xsd:string" minOccurs="0" />
    <xsd:element name="transcriptionagency" minOccurs="0" />
    <xsd:element name="devicesource" type="xsd:string" minOccurs="0" />
    = <xsd:element name="transcriptionchain" minOccurs="0" maxOccurs="unbounded">
      = <xsd:complexType>
        = <xsd:sequence>
          = <xsd:element name="device_description">
            = <xsd:complexType>
              = <xsd:simpleContent>
                = <xsd:extension base="xsd:string">
                  <xsd:attribute name="Type" type="xsd:string" use="required" />
                  <xsd:attribute name="Unique_identifier" type="xsd:string" use="optional" />
                  <xsd:attribute name="Comments" type="xsd:string" use="optional" />
                </xsd:extension>
              </xsd:simpleContent>
            </xsd:complexType>
          </xsd:element>
          = <xsd:element name="device_manufacturer">
            = <xsd:complexType>
              = <xsd:simpleContent>
                = <xsd:extension base="xsd:string">
                  <xsd:attribute name="Manufacturer" type="xsd:string" use="required" />
                </xsd:extension>
              </xsd:simpleContent>
            </xsd:complexType>
          </xsd:element>
        </xsd:sequence>
      </xsd:complexType>
    </xsd:element>
  </xsd:sequence>
</xsd:complexType>

```

```

        </xsd:extension>
      </xsd:simpleContent>
    </xsd:complexType>
  </xsd:element>
  = <xsd:element name="device_model">
    = <xsd:complexType>
      = <xsd:simpleContent>
        = <xsd:extension base="xsd:string">
          <xsd:attribute name="Model" type="xsd:string"
            use="required" />
          <xsd:attribute name="Serial_Number"
            type="xsd:string" use="optional" />
        </xsd:extension>
      </xsd:simpleContent>
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="capture_software" type="xsd:string"
    minOccurs="0" />
  <xsd:element name="device_settings" type="xsd:string"
    minOccurs="0" />
</xsd:sequence>
</xsd:complexType>
</xsd:element>
<xsd:element name="transcriptionsummary" type="transcriptionsummarytype"
  minOccurs="0" maxOccurs="unbounded" />
<xsd:element name="transcriptiondata" type="transcriptiondatatype" minOccurs="0"
  maxOccurs="unbounded" />
</xsd:sequence>
</xsd:complexType>
= <xsd:complexType name="dimensions">
  = <xsd:sequence>
    <xsd:element name="duration" type="xsd:time" />
  </xsd:sequence>
</xsd:complexType>
= <xsd:complexType name="spatialmetrics">
  = <xsd:sequence>
    <xsd:element name="videosize" type="videosizetype" />
    <xsd:element name="aspectratio" type="aspectratio" />
    <xsd:element name="framerate" type="framerate" />
  </xsd:sequence>
</xsd:complexType>
= <xsd:complexType name="targetdata">
  = <xsd:sequence>
    <xsd:element name="targetType" type="targettype" />
    <xsd:element name="targetID" type="xsd:string" />
    <xsd:element name="imageData" type="xsd:anyURI" />
    <xsd:element name="performanceData" type="xsd:anyURI" minOccurs="0" />
    <xsd:element name="profiles" type="xsd:anyURI" minOccurs="0" />
  </xsd:sequence>
</xsd:complexType>
</xsd:schema>

```

5.4 NISO

This section illustrates the NISO.

```

<?xml version="1.0" ?>
- <!--
edited with XMLSPY v5 rel. 4 U (http://www.xmlspy.com) by TEAM (RENEGADE)
-->
=
  <xsd:schema
    targetNamespace="http://www.iccu.sbn.it/metaAG1.pdf"
    xmlns:dc="http://purl.org/dc/elements/1.1/" xmlns="http://www.iccu.sbn.it/metaAG1.pdf"
    xmlns:xsd="http://www.w3.org/2001/XMLSchema"
    xmlns:xlink="http://www.w3.org/TR/xlink"
    xmlns:niso="http://www.niso.org/pdfs/DataDict.pdf"

```

```

xmlns:audio="http://www.dds.it/MAG/pdfs/AudioDataDict.pdf"
xmlns:video="http://www.dds.it/MAG/pdfs/VideoDataDict.pdf"
elementFormDefault="qualified">
  <xsd:import namespace="http://purl.org/dc/elements/1.1/"
    schemaLocation="simpledc20020312.xsd" />
  <xsd:import namespace="http://www.w3.org/TR/xlink" schemaLocation="xlink.xsd" />
  <xsd:import namespace="http://www.niso.org/pdfs/DataDict.pdf" schemaLocation="niso-
    mag.xsd" />
  <xsd:import namespace="http://www.dds.it/MAG/pdfs/AudioDataDict.pdf"
    schemaLocation="audio-mag.xsd" />
  <xsd:import namespace="http://www.dds.it/MAG/pdfs/VideoDataDict.pdf"
    schemaLocation="video-mag.xsd" />
  = <xsd:simpleType name="access_rights">
    = <xsd:restriction base="xsd:integer">
      = <xsd:enumeration value="0">
        = <xsd:annotation>
          = <xsd:documentation>uso riservato all'interno
            dell'istituzione</xsd:documentation>
          </xsd:annotation>
        </xsd:enumeration>
      = <xsd:enumeration value="1">
        = <xsd:annotation>
          = <xsd:documentation>uso pubblico</xsd:documentation>
          </xsd:annotation>
        </xsd:enumeration>
      </xsd:restriction>
    </xsd:simpleType>
  = <xsd:simpleType name="completeness">
    = <xsd:restriction base="xsd:integer">
      = <xsd:enumeration value="0">
        = <xsd:annotation>
          = <xsd:documentation>digitalizzazione completa</xsd:documentation>
          </xsd:annotation>
        </xsd:enumeration>
      = <xsd:enumeration value="1">
        = <xsd:annotation>
          = <xsd:documentation>digitalizzazione parziale</xsd:documentation>
          </xsd:annotation>
        </xsd:enumeration>
      </xsd:restriction>
    </xsd:simpleType>
  = <xsd:simpleType name="bibliographic_level">
    = <xsd:restriction base="xsd:string">
      = <xsd:enumeration value="a">
        = <xsd:annotation>
          = <xsd:documentation>analitico</xsd:documentation>
          </xsd:annotation>
        </xsd:enumeration>
      = <xsd:enumeration value="m">
        = <xsd:annotation>
          = <xsd:documentation>monografia</xsd:documentation>
          </xsd:annotation>
        </xsd:enumeration>
      = <xsd:enumeration value="s">
        = <xsd:annotation>
          = <xsd:documentation>pubblicazione in serie</xsd:documentation>
          </xsd:annotation>
        </xsd:enumeration>
      = <xsd:enumeration value="c">
        = <xsd:annotation>
          = <xsd:documentation>raccolta</xsd:documentation>
          </xsd:annotation>
        </xsd:enumeration>
      </xsd:restriction>
    </xsd:simpleType>
  = <xsd:simpleType name="SBN">
    <xsd:restriction base="xsd:string" />
  </xsd:simpleType>

```

```

= <xsd:simpleType name="BNI" >
  <xsd:restriction base="xsd:string" />
</xsd:simpleType>
= <xsd:simpleType name="resource_type">
  = <xsd:restriction base="xsd:string">
    <xsd:enumeration value="img" />
    <xsd:enumeration value="audio" />
    <xsd:enumeration value="video" />
    <xsd:enumeration value="ocr" />
    <xsd:enumeration value="doc" />
  </xsd:restriction>
</xsd:simpleType>
= <xsd:complexType name="img_group">
  = <xsd:sequence>
    <xsd:element name="image_metrics" type="niso:spatialmetrics" />
    <xsd:element name="ppi" type="xsd:positiveInteger" minOccurs="0" />
    <xsd:element name="dpi" type="xsd:positiveInteger" minOccurs="0" />
    <xsd:element name="format" type="niso:format" />
    <xsd:element name="scanning" type="niso:image_creation" minOccurs="0" />
  </xsd:sequence>
  <xsd:attribute name="ID" type="xsd:ID" />
</xsd:complexType>
= <xsd:complexType name="audio_group">
  = <xsd:sequence>
    <xsd:element name="audio_metrics" type="audio:spatialmetrics" />
    <xsd:element name="format" type="audio:format" />
    <xsd:element name="transcription" type="audio:audio_creation" minOccurs="0" />
  </xsd:sequence>
  <xsd:attribute name="ID" type="xsd:ID" />
</xsd:complexType>
= <xsd:complexType name="video_group">
  = <xsd:sequence>
    <xsd:element name="video_metrics" type="video:spatialmetrics" />
    <xsd:element name="format" type="video:format" />
    <xsd:element name="digitisation" type="video:video_creation" minOccurs="0" />
  </xsd:sequence>
  <xsd:attribute name="ID" type="xsd:ID" />
</xsd:complexType>
= <xsd:complexType name="gen">
  = <xsd:sequence>
    <xsd:element name="stprog" type="xsd:anyURI" />
    <xsd:element name="collection" type="xsd:anyURI" minOccurs="0" />
    <xsd:element name="agency" type="xsd:string" />
    <xsd:element name="access_rights" type="access_rights" />
    <xsd:element name="completeness" type="completeness" />
    <xsd:element name="img_group" type="img_group" minOccurs="0"
      maxOccurs="unbounded" />
    <xsd:element name="audio_group" type="audio_group" minOccurs="0"
      maxOccurs="unbounded" />
    <xsd:element name="video_group" type="video_group" minOccurs="0"
      maxOccurs="unbounded" />
  </xsd:sequence>
  <xsd:attribute name="creation" type="xsd:dateTime" use="optional" />
  <xsd:attribute name="last_update" type="xsd:dateTime" use="optional" />
</xsd:complexType>
= <xsd:complexType name="bib">
  = <xsd:sequence>
    <xsd:element ref="dc:identifier" maxOccurs="unbounded" />
    <xsd:element ref="dc:title" minOccurs="0" maxOccurs="unbounded" />
    <xsd:element ref="dc:creator" minOccurs="0" maxOccurs="unbounded" />
    <xsd:element ref="dc:publisher" minOccurs="0" maxOccurs="unbounded" />
    <xsd:element ref="dc:subject" minOccurs="0" maxOccurs="unbounded" />
    <xsd:element ref="dc:description" minOccurs="0" maxOccurs="unbounded" />
    <xsd:element ref="dc:contributor" minOccurs="0" maxOccurs="unbounded" />
    <xsd:element ref="dc:date" minOccurs="0" maxOccurs="unbounded" />
    <xsd:element ref="dc:type" minOccurs="0" maxOccurs="unbounded" />
    <xsd:element ref="dc:format" minOccurs="0" maxOccurs="unbounded" />
    <xsd:element ref="dc:source" minOccurs="0" maxOccurs="unbounded" />
  </xsd:sequence>

```

```

<xsd:element ref="dc:language" minOccurs="0" maxOccurs="unbounded" />
<xsd:element ref="dc:relation" minOccurs="0" maxOccurs="unbounded" />
<xsd:element ref="dc:coverage" minOccurs="0" maxOccurs="unbounded" />
<xsd:element ref="dc:rights" minOccurs="0" maxOccurs="unbounded" />
<xsd:element name="holdings" minOccurs="0" maxOccurs="unbounded">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="library" type="xsd:string" minOccurs="0" />
      <xsd:element name="inventory_number" type="xsd:string"
        minOccurs="0" />
      <xsd:element name="shelfmark" type="xsd:string" minOccurs="0" />
    </xsd:sequence>
    <xsd:attribute name="ID" type="xsd:ID" />
  </xsd:complexType>
</xsd:element>
<xsd:element name="piece" minOccurs="0">
  <xsd:complexType>
    <xsd:choice minOccurs="0">
      <xsd:sequence>
        <xsd:element name="year" type="xsd:string" />
        <xsd:element name="issue" type="xsd:string" />
      </xsd:sequence>
      <xsd:sequence>
        <xsd:element name="part_number"
          type="xsd:positiveInteger" />
        <xsd:element name="part_name" type="xsd:string" />
      </xsd:sequence>
    </xsd:choice>
  </xsd:complexType>
</xsd:element>
</xsd:sequence>
<xsd:attribute name="level" type="bibliographic_level" use="required" />
</xsd:complexType>
<xsd:complexType name="stru_element">
  <xsd:sequence>
    <xsd:element name="nomenclature" type="xsd:string" minOccurs="0" />
    <xsd:element ref="dc:identifier" minOccurs="0" />
    <xsd:element name="piece" minOccurs="0">
      <xsd:complexType>
        <xsd:choice minOccurs="0">
          <xsd:sequence>
            <xsd:element name="year" type="xsd:string" />
            <xsd:element name="issue" type="xsd:string" />
          </xsd:sequence>
          <xsd:sequence>
            <xsd:element name="part_number"
              type="xsd:positiveInteger" />
            <xsd:element name="part_name" type="xsd:string" />
          </xsd:sequence>
        </xsd:choice>
      </xsd:complexType>
    </xsd:element>
  </xsd:sequence>
  <xsd:element name="resource" type="resource_type" default="img" minOccurs="0">
    <xsd:annotation>
      <xsd:documentation>se o messo, vale IMG</xsd:documentation>
    </xsd:annotation>
  </xsd:element>
  <xsd:element name="start" minOccurs="0">
    <xsd:complexType>
      <xsd:attribute name="sequence_number" type="xsd:positiveInteger"
        use="required" />
      <xsd:attribute name="offset" type="xsd:time" use="optional" />
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="stop" minOccurs="0">
    <xsd:annotation>
      <xsd:documentation>se o messo, coincide con
        START</xsd:documentation>
    </xsd:annotation>
  </xsd:element>

```



```

    </xsd:annotation>
  <_> <xsd:complexType>
    <xsd:attribute name="sequence_number" type="xsd:positiveInteger"
      use="required" />
    <xsd:attribute name="offset" type="xsd:time" use="optional" />
  </xsd:complexType>
</xsd:element>
</xsd:sequence>
<xsd:attribute name="descr" type="xsd:string" use="optional" />
<xsd:attribute name="num" type="xsd:positiveInteger" use="optional" />
</xsd:complexType>
<_> <xsd:complexType name="stru">
  <_> <xsd:sequence>
    <xsd:element name="sequence_number" type="xsd:positiveInteger" minOccurs="0"
      />
    <xsd:element name="nomenclature" type="xsd:string" minOccurs="0" />
    <xsd:element name="element" type="stru_element" minOccurs="0"
      maxOccurs="unbounded" />
    <xsd:element name="stru" type="stru" minOccurs="0" maxOccurs="unbounded" />
  </xsd:sequence>
  <xsd:attribute name="descr" type="xsd:string" use="optional" />
  <xsd:attribute name="start" type="xsd:positiveInteger" use="optional" />
  <xsd:attribute name="stop" type="xsd:positiveInteger" use="optional" />
</xsd:complexType>
<_> <xsd:complexType name="link">
  <xsd:attributeGroup ref="xlink:simpleLink" />
  <_> <xsd:attribute name="Location">
    <_> <xsd:simpleType>
      <_> <xsd:restriction base="xsd:string">
        <xsd:enumeration value="URN" />
        <xsd:enumeration value="URL" />
        <xsd:enumeration value="URI" />
        <xsd:enumeration value="PURL" />
        <xsd:enumeration value="HANDLE" />
        <xsd:enumeration value="DOI" />
        <xsd:enumeration value="OTHER" />
      </xsd:restriction>
    </xsd:simpleType>
  </xsd:attribute>
</xsd:complexType>
<_> <xsd:simpleType name="side">
  <_> <xsd:restriction base="xsd:string">
    <xsd:enumeration value="left" />
    <xsd:enumeration value="right" />
    <xsd:enumeration value="double" />
  </xsd:restriction>
</xsd:simpleType>
<_> <xsd:simpleType name="millimetric_scale">
  <_> <xsd:restriction base="xsd:integer">
    <xsd:enumeration value="0" />
    <xsd:enumeration value="1" />
  </xsd:restriction>
</xsd:simpleType>
<_> <xsd:complexType name="img">
  <_> <xsd:sequence>
    <xsd:element name="sequence_number" type="xsd:positiveInteger" />
    <xsd:element name="nomenclature" type="xsd:string" />
    <xsd:element name="usage" type="xsd:string" minOccurs="0"
      maxOccurs="unbounded" />
    <xsd:element name="side" type="side" minOccurs="0" />
    <xsd:element name="scale" type="millimetric_scale" minOccurs="0" />
    <xsd:element name="file" type="link" />
    <xsd:element name="md5" type="niso:checksum" />
    <xsd:element name="filesize" type="xsd:positiveInteger" minOccurs="0" />
    <xsd:element name="image_dimensions" type="niso:dimensions" />
    <xsd:element name="image_metrics" type="niso:spatialmetrics" minOccurs="0" />
    <xsd:element name="ppi" type="xsd:positiveInteger" minOccurs="0" />
    <xsd:element name="dpi" type="xsd:positiveInteger" minOccurs="0" />
  </xsd:sequence>

```

```

<xsd:element name="format" type="niso:format" minOccurs="0" />
<xsd:element name="scanning" type="niso:image_creation" minOccurs="0" />
<xsd:element name="datetimecreated" type="xsd:dateTime" minOccurs="0" />
  <xsd:element name="target" type="niso:targetdata" minOccurs="0"
    maxOccurs="unbounded" />
</xsd:element name="altimg" minOccurs="0" maxOccurs="unbounded">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="usage" type="xsd:string" minOccurs="0"
        maxOccurs="unbounded" />
      <xsd:element name="access_rights" type="access_rights"
        minOccurs="0" />
      <xsd:element name="file" type="link" />
      <xsd:element name="md5" type="niso:checksum" />
      <xsd:element name="filesize" type="xsd:positiveInteger"
        minOccurs="0" />
      <xsd:element name="image_dimensions" type="niso:dimensions"
        />
      <xsd:element name="image_metrics" type="niso:spatialmetrics"
        minOccurs="0" />
      <xsd:element name="ppi" type="xsd:positiveInteger" minOccurs="0"
        />
      <xsd:element name="dpi" type="xsd:positiveInteger" minOccurs="0"
        />
      <xsd:element name="format" type="niso:format" minOccurs="0" />
      <xsd:element name="scanning" type="niso:image_creation"
        minOccurs="0" />
      <xsd:element name="datetimecreated" type="xsd:dateTime"
        minOccurs="0" />
    </xsd:sequence>
    <xsd:attribute name="imggroupid" type="xsd:IDREF" use="optional" />
  </xsd:complexType>
</xsd:element>
<xsd:element name="note" type="xsd:string" minOccurs="0" />
</xsd:sequence>
<xsd:attribute name="imggroupid" type="xsd:IDREF" use="optional" />
<xsd:attribute name="holdingsID" type="xsd:IDREF" use="optional" />
</xsd:complexType>
<xsd:complexType name="audioproxy">
  <xsd:sequence>
    <xsd:element name="usage" type="xsd:string" minOccurs="0"
      maxOccurs="unbounded" />
    <xsd:element name="file" type="link" />
    <xsd:element name="md5" type="niso:checksum" />
    <xsd:element name="filesize" type="xsd:unsignedLong" minOccurs="0" />
    <xsd:element name="audio_dimensions" type="audio:dimensions" />
    <xsd:element name="audio_metrics" type="audio:spatialmetrics" minOccurs="0" />
    <xsd:element name="format" type="audio:format" minOccurs="0" />
    <xsd:element name="transcription" type="audio:audio_creation" minOccurs="0" />
    <xsd:element name="datetimecreated" type="xsd:dateTime" minOccurs="0" />
  </xsd:sequence>
  <xsd:attribute name="audiogroupID" type="xsd:IDREF" use="optional" />
</xsd:complexType>
<xsd:complexType name="audio">
  <xsd:sequence>
    <xsd:element name="sequence_number" type="xsd:positiveInteger" />
    <xsd:element name="nomenclature" type="xsd:string" />
    <xsd:element name="proxies" type="audioproxy" maxOccurs="unbounded" />
    <xsd:element name="note" type="xsd:string" minOccurs="0" />
  </xsd:sequence>
  <xsd:attribute name="holdingsID" type="xsd:IDREF" use="optional" />
</xsd:complexType>
<xsd:complexType name="videoproxy">
  <xsd:sequence>
    <xsd:element name="usage" type="xsd:string" minOccurs="0"
      maxOccurs="unbounded" />
    <xsd:element name="file" type="link" />
    <xsd:element name="md5" type="niso:checksum" />

```

```

<xsd:element name="filesize" type="xsd:unsignedLong" minOccurs="0" />
<xsd:element name="video_dimensions" type="video:dimensions" />
<xsd:element name="video_metrics" type="video:spatialmetrics" minOccurs="0" />
<xsd:element name="format" type="video:format" minOccurs="0" />
<xsd:element name="digitisation" type="video:video_creation" minOccurs="0" />
<xsd:element name="datetimecreated" type="xsd:dateTime" minOccurs="0" />
</xsd:sequence>
<xsd:attribute name="videogroupID" type="xsd:IDREF" use="optional" />
</xsd:complexType>
= <xsd:complexType name="video">
  = <xsd:sequence>
    <xsd:element name="sequence_number" type="xsd:positiveInteger" />
    <xsd:element name="nomenclature" type="xsd:string" />
    <xsd:element name="proxies" type="videoproxy" maxOccurs="unbounded" />
    <xsd:element name="note" type="xsd:string" minOccurs="0" />
  </xsd:sequence>
  <xsd:attribute name="holdingsID" type="xsd:IDREF" use="optional" />
</xsd:complexType>
= <xsd:complexType name="ocr">
  = <xsd:sequence>
    <xsd:element name="sequence_number" type="xsd:positiveInteger" />
    <xsd:element name="nomenclature" type="xsd:string" />
    <xsd:element name="file" type="link" />
    <xsd:element name="md5" type="niso:checksum" />
    <xsd:element name="source" type="link" minOccurs="0" />
    <xsd:element name="filesize" type="xsd:positiveInteger" minOccurs="0" />
    <xsd:element name="format" type="niso:format" />
    <xsd:element name="software_ocr" type="xsd:string" minOccurs="0" />
    <xsd:element name="datetimecreated" type="xsd:dateTime" minOccurs="0" />
    <xsd:element name="note" type="xsd:string" minOccurs="0" />
  </xsd:sequence>
</xsd:complexType>
= <xsd:complexType name="doc">
  = <xsd:sequence>
    <xsd:element name="sequence_number" type="xsd:positiveInteger" />
    <xsd:element name="nomenclature" type="xsd:string" />
    <xsd:element name="file" type="link" />
    <xsd:element name="md5" type="niso:checksum" />
    <xsd:element name="filesize" type="xsd:positiveInteger" minOccurs="0" />
    <xsd:element name="format" type="niso:format" minOccurs="0" />
    <xsd:element name="datetimecreated" type="xsd:dateTime" minOccurs="0" />
    <xsd:element name="note" type="xsd:string" minOccurs="0" />
  </xsd:sequence>
</xsd:complexType>
</xsd:schema>

```

6 Appendix V: Example of an OpenSky Package Description

What follows is an examples of XML instances for an OpenSky package description .

```
<guide description="Broadcast Service Guide for OPENSky Users" owner="OPENSky Business Unit Copyright 2003"
target="OPENSky Users" />
<master_channel>
  <master_header client_version="1.2.7" publishers_amount="20" server_time="1049711248768"
servlets_url="http://push.mm.eutelsat.net/pushservlets/" system_status="o" update_flag="0" />
  <publisher bandwidth="1024" carousel_flag="1" description="" email="info@deagostini.it" frequency="10750"
id="22" multicast_address="224.79.80.5" name="DeAgostini" pid="2401" polarization="H" public_flag="1"
satellite="Atlantic Bird 1 12.5 W" size="0" symbol_rate="27500" txp="eutelsat-local-test.2401"
web_site="www.deagostini.it" />
  <publisher bandwidth="1024" carousel_flag="1" description="In linea il catalogo con tutti i tuoi giochi preferiti"
email="info@dinamic.it" frequency="10750" id="16" multicast_address="224.79.80.14" name="Dinamic"
pid="2401" polarization="H" public_flag="1" satellite="Atlantic Bird 1 12.5 W" size="0" symbol_rate="27500"
txp="eutelsat-local-test.2401" web_site="www.dinamic.it" />
  <publisher bandwidth="1024" carousel_flag="1" description="" email="" frequency="10750" id="24"
multicast_address="224.79.80.8" name="Eduskater" pid="2401" polarization="H" public_flag="1"
satellite="Atlantic Bird 1 12.5 W" size="44085" symbol_rate="27500" txp="eutelsat-local-test.2401" web_site=""
/>
  <publisher bandwidth="1024" carousel_flag="1" description="Euphon content" email="info@euphonweb.com"
frequency="10750" id="20" multicast_address="224.79.80.2" name="Euphon" pid="2401" polarization="H"
public_flag="1" satellite="Atlantic Bird 1 12.5 W" size="475" symbol_rate="27500" txp="eutelsat-local-test.2401"
web_site="www.euphonweb.com" />
  <publisher bandwidth="1024" carousel_flag="1" description="Eutelsat S.A. is one of the world's most established
and experienced providers of satellite communications resources and expertise on a global basis."
email="opensky@opensky.eutelsat.net" frequency="10750" id="7" multicast_address="224.79.80.7"
name="Eutelsat" pid="2401" polarization="H" public_flag="1" satellite="Atlantic Bird 1 12.5 W"
size="1348248231" symbol_rate="27500" txp="eutelsat-local-test.2401" web_site="www.eutelsat.net" />
  <publisher bandwidth="1024" carousel_flag="1" description="Stay informed with the latest Reuters News : stories,
images and more of all, Videos News." email="" frequency="10750" id="25" multicast_address="224.79.80.9"
name="Reuters" pid="2401" polarization="H" public_flag="1" satellite="Atlantic Bird 1 12.5 W" size="56501303"
symbol_rate="27500" txp="eutelsat-local-test.2401" web_site="www.reuters.com" />
  <publisher bandwidth="1024" carousel_flag="1" description="" email="" frequency="10750" id="28"
multicast_address="224.79.80.13" name="Reuters Encrypted" pid="2401" polarization="H" public_flag="1"
satellite="Atlantic Bird 1 12.5 W" size="4453210" symbol_rate="27500" txp="eutelsat-local-test.2401" web_site=""
/>
</master_channel>
<publisher_channel>
  <publisher_header encryption_flag="0" id_publisher="22" packages_amount="0" update_flag="0" />
</publisher_channel>
<publisher_channel />
  <publisher_header encryption_flag="0" id_publisher="16" packages_amount="0" update_flag="0" />
</publisher_channel>
<publisher_channel>
  <publisher_header encryption_flag="0" id_publisher="24" packages_amount="0" update_flag="0" />
</publisher_channel>
<publisher_channel>
  <publisher_header encryption_flag="0" id_publisher="20" packages_amount="0" update_flag="0" />
</publisher_channel>
<publisher_channel>
  <publisher_header encryption_flag="0" id_publisher="7" packages_amount="1" update_flag="0" />
  <package autolisten_flag="0" bandwidth="128" checksum="3821867146" description="Il sito web di Roberto
D'Agostino" fec_algorithm="XOR" files_amount="3" id="71" id_cas_service="1" id_cas_settings="1"
id_drm_service="0" input_group="100" jobs_amount="1" launch_file="212.239.51.72/public_html/index.html"
logic_version="159" name="Dagospia" needed_version="0" output_group="110" port="11021" public_flag="1"
size="146769462" target="all" type="web" updatable_flag="1" version="160" view_target_group="all" />
    <package_info value1="comp" />
    <job bandwidth="128" download_target_group="all" further_jobs_amount="0" id="-1"
start_date="1049743923000" />
  </package>
</publisher_channel>
<publisher_channel>
  <publisher_header encryption_flag="0" id_publisher="25" packages_amount="4" update_flag="0" />
  <package autolisten_flag="0" bandwidth="512" checksum="2487187917" description="Les dernieres infos
fournies par Reuters via OPENSky" fec_algorithm="XOR" files_amount="1" id="381" id_cas_service="0"
id_cas_settings="0" id_drm_service="0" input_group="100" jobs_amount="1"
launch_file="eutelnv_FR_index.htm" logic_version="13916" name="ReutersNews_FR" needed_version="0"
output_group="104" port="11006" public_flag="1" size="16597728" target="all" type="web" updatable_flag="1"
version="7694" view_target_group="all" />
    <package_info value1="comp" />
    <job bandwidth="512" download_target_group="all" further_jobs_amount="0" id="-1"
start_date="1049711417000" />
  </package>
</publisher_channel>
```

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```
<package autolisten_flag="0" bandwidth="512" checksum="3877395915" description="The Latest News with Reuters via OPENSKY" fec_algorithm="XOR" files_amount="1" id="383" id_cas_service="0" id_cas_settings="0" id_drm_service="0" input_group="100" jobs_amount="1" launch_file="eutelnav_GB_index.htm" logic_version="12384" name="ReutersNews_GB" needed_version="12383" output_group="104" port="11008" public_flag="1" size="133872" target="all" type="web" updatable_flag="1" version="7427" view_target_group="all" />
  <package_info value1="comp" />
  <job bandwidth="512" download_target_group="all" further_jobs_amount="0" id="-1" start_date="104971170000" />
</package >
<package autolisten_flag="0" bandwidth="512" checksum="526908969" description="Ultime Notizie con Reuters via OPENSKY" fec_algorithm="XOR" files_amount="1" id="382" id_cas_service="0" id_cas_settings="0" id_drm_service="0" input_group="100" jobs_amount="1" launch_file="eutelnav_IT_index.htm" logic_version="13459" name="ReutersNews_IT" needed_version="0" output_group="104" port="11007" public_flag="1" size="12737606" target="all" type="web" updatable_flag="1" version="7139" view_target_group="all" />
  <package_info value1="comp" />
  <job bandwidth="512" download_target_group="all" further_jobs_amount="0" id="392446" start_date="1049711722000" />
</package>
</publisher_channel>
<publisher_channel />
  <publisher_header encryption_flag="0" id_publisher="28" packages_amount="0" update_flag="0" />
</publisher_channel>
</guide>
```

7 Appendix VI: An example of XML Instances for LO Package description and related Metadata.

What follows are examples of XML instances for LO package description (manifest) and related metadata according to standards. In more detail the first example refers to a package (as defined in IMS standard) related to a compound object represented by a HTML page with some text, an image, a video and a set of buttons for managing the navigation within the object. The XML format of the same page is reported soon after the LOM sample along with an actual screenshot.

```

<?xml version="1.0" encoding="utf-8" ?>
- <!-- IMS Manifest 1.1 generated by eXact Packager -->
- <!-- eXact Packager licensed to: Amme - Giunti Interactive Labs S.r.l. -->
: <manifest identifier="hometest1" xmlns="http://www.imsproject.org/xsd/imscp_rootv1p1p2"
  xmlns:adlcp="http://www.adlnet.org/xsd/adlcp_rootv1p2" xmlns:xp="http://www.giuntlabs.com/exact/xp_v1d0"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xsi:schemaLocation="http://www.imsproject.org/xsd/imscp_rootv1p1p2 imscp_rootv1p1p2.xsd
  http://www.imsglobal.org/xsd/imsm_d_v1p2 imsm_d_v1p2p2.xsd http://www.adlnet.org/xsd/adlcp_rootv1p2 adlcp_rootv1p2.xsd
  http://www.giuntlabs.com/exact/xp_v1d0 xp_v1d0.xsd" version="1.0">
: <organizations default="xp_man0_toc1">
  : <organization identifier="xp_man0_toc1">
    <title>default</title>
    : <item identifier="xp_man0_toc1_939" identifierref="res1853" isvisible="true">
      <title>Unit</title>
    </item>
    : <item identifier="xp_man0_toc1_940" identifierref="res1906" isvisible="true">
      <title>Test Session Unit 1</title>
    </item>
    ...
  </organization>
</organizations>
: <resources>
  : <resource identifier="res1853" xp:type="lo" adlcp:scormtype="asset" href="7B7362DF-5A71-4385-B5A0-
    3F2D0E08D702/BGL_En_PageText8.html" type="webcontent">
    : <metadata>
      <schema>ADL SCORM</schema>
      <schemaversion>1.2</schemaversion>
      : <lom xmlns="http://www.imsglobal.org/xsd/imsm_d_v1p2">
        : <general>
          : <title>
            <langstring xml:lang="x-none">Unit</langstring>
          </title>
          <language>en</language>
          : <description>
            <langstring xml:lang="x-none">Page Group Template</langstring>
          </description>
          : <keyword>
            <langstring xml:lang="x-none" />
          </keyword>
        </general>
        : <lifecycle>
          : <version>
            <langstring xml:lang="x-none">2.0</langstring>
          </version>
          : <contribute>
            : <role>
              : <source>
                <langstring xml:lang="x-
                  none">http://www.giuntlabs.com/vocabs/lom.lifecycle.contribute.role</langstring>
              </source>
              : <value>
                <langstring xml:lang="x-none">Author</langstring>
              </value>
            </role>
            : <centity>
              <vcard>Giunti Interactive Labs</vcard>
            </centity>
          </contribute>
        </lifecycle>
      </lom>
    </resource>
  : <resource identifier="res1906" xp:type="lo" adlcp:scormtype="asset" href="7B7362DF-5A71-4385-B5A0-
    3F2D0E08D702/BGL_En_PageText8.html" type="webcontent">
    : <metadata>
      <schema>ADL SCORM</schema>
      <schemaversion>1.2</schemaversion>
      : <lom xmlns="http://www.imsglobal.org/xsd/imsm_d_v1p2">
        : <general>
          : <title>
            <langstring xml:lang="x-none">Unit</langstring>
          </title>
          <language>en</language>
          : <description>
            <langstring xml:lang="x-none">Page Group Template</langstring>
          </description>
          : <keyword>
            <langstring xml:lang="x-none" />
          </keyword>
        </general>
        : <lifecycle>
          : <version>
            <langstring xml:lang="x-none">2.0</langstring>
          </version>
          : <contribute>
            : <role>
              : <source>
                <langstring xml:lang="x-
                  none">http://www.giuntlabs.com/vocabs/lom.lifecycle.contribute.role</langstring>
              </source>
              : <value>
                <langstring xml:lang="x-none">Author</langstring>
              </value>
            </role>
            : <centity>
              <vcard>Giunti Interactive Labs</vcard>
            </centity>
          </contribute>
        </lifecycle>
      </lom>
    </resource>
  </resources>
</manifest>

```

```

      : <value>
        <langstring xml:lang="x-none">Publisher</langstring>
      </value>
    </role>
  : <centity>
    <vcard>Giunti Interactive Labs</vcard>
  </centity>
  : <date>
    <datetime>20040120</datetime>
  </date>
</contribute>
</lifecycle>
: <technical>
  <format>XPackager/xpga</format>
</technical>
: <educational>
  : <learningresourcetype>
    : <source>
      <langstring xml:lang="x-
        none">http://www.giuntilabs.com/vocabs/lom.educational.learningresourcetype</langstring>
    </source>
    : <value>
      <langstring xml:lang="x-none">PackagerLibrary</langstring>
    </value>
  </learningresourcetype>
</educational>
: <rights>
  : <copyrightandotherrestrictions>
    : <source>
      <langstring xml:lang="x-none">LOMv1.0</langstring>
    </source>
    : <value>
      <langstring xml:lang="x-none">Giunti Interactive Labs 2004</langstring>
    </value>
  </copyrightandotherrestrictions>
</rights>
: <classification>
  <taxonpath />
  : <keyword>
    <langstring xml:lang="x-none">Template</langstring>
  </keyword>
</classification>
</lom>
</metadata>
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_PageText8.html" xp:outfile="true" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_PageText8.css" xp:outfile="true" />
<file href="BlueGlove_large/Gfx/navbar.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/home_on.png" xp:outfile="true" />
...
<file href="BlueGlove_large/Backgrounds/background.png" xp:outfile="true" />
<file href="Section 1/sp1pic1.jpg" />
<file href="Section 1/sp1vid1.avi" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage25.html" xp:outfile="true" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage25.css" xp:outfile="true" />
...
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/lo_1853.xpg" />
</resource>
: <resource identifier="res1906" xp:type="qti" adlcp:scormtype="asset" href="7B7362DF-5A71-4385-B5A0-
  3F2D0E08D702/qti_1906.html" type="webcontent">
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/qti_1906.html" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/zoom.html" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/images/QTI/Lente.gif" xp:outfile="true" />
  ...
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/scripts/qtifunctions.js" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/scripts/APIWrapper.js" xp:outfile="true" />
  ...
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/HACPAppllet.CAB" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/HACPAppllet.jar" xp:outfile="true" />
  <file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/qti_1906.xpq" />
</resource>
: <resource identifier="res1907" xp:type="lo" adlcp:scormtype="asset" href="7B7362DF-5A71-4385-B5A0-
  3F2D0E08D702/BGL_En_PageText2.html" type="webcontent">
  : <metadata>
    <schema>ADL SCORM</schema>
    <schemaversion>1.2</schemaversion>
    : <lom xmlns="http://www.imsglobal.org/xsd/imsmd_v1p2">
      : <general>

```

```

<title>
  <langstring xml:lang="x-none">Unit</langstring>
</title>
<language>en</language>
<description>
  <langstring xml:lang="x-none">Page Group Template</langstring>
</description>
<keyword>
  <langstring xml:lang="x-none" />
</keyword>
</general>
<lifecycle>
  <version>
    <langstring xml:lang="x-none">2.0</langstring>
  </version>
  <contribute>
    <role>
      <source>
        <langstring xml:lang="x-none">http://www.giuntilabs.com/vocabs/lom.lifecycle.contribute.role</langstring>
      </source>
      <value>
        <langstring xml:lang="x-none">Author</langstring>
      </value>
    </role>
    <centity>
      <vcard>Giunti Interactive Labs</vcard>
    </centity>
  </contribute>
  <contribute>
    <role>
      <source>
        <langstring xml:lang="x-none">http://www.giuntilabs.com/vocabs/lom.lifecycle.contribute.role</langstring>
      </source>
      <value>
        <langstring xml:lang="x-none">Publisher</langstring>
      </value>
    </role>
    <centity>
      <vcard>Giunti Interactive Labs</vcard>
    </centity>
    <date>
      <datetime>20040120</datetime>
    </date>
  </contribute>
</lifecycle>
<technical>
  <format>XPackager/xpga</format>
</technical>
<educational>
  <learningresourcetype>
    <source>
      <langstring xml:lang="x-
none">http://www.giuntilabs.com/vocabs/lom.educational.learningresourcetype</langstring>
    </source>
    <value>
      <langstring xml:lang="x-none">PackagerLibrary</langstring>
    </value>
  </learningresourcetype>
</educational>
<rights>
  <copyrightandotherrestrictions>
    <source>
      <langstring xml:lang="x-none">LOMv1.0</langstring>
    </source>
    <value>
      <langstring xml:lang="x-none">Giunti Interactive Labs 2004</langstring>
    </value>
  </copyrightandotherrestrictions>
</rights>
<classification>
  <taxonpath />
  <keyword>
    <langstring xml:lang="x-none">Template</langstring>
  </keyword>
</classification>
</lom>
</metadata>

```


DE3.1.3 – AXMEDIS Content Aspects Specification & Specification of Training and Demonstration

```
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_PageText2.html" xp:outfile="true" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_PageText2.css" xp:outfile="true" />
<file href="BlueGlove_large/Gfx/navbar.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/home_on.png" xp:outfile="true" />
<file href="BlueGlove_large/Buttons/home_off.png" xp:outfile="true" />
...
<file href="BlueGlove_large/Backgrounds/background.png" xp:outfile="true" />
<file href="Section 2/sp2vid8.avi" />
<file href="Section 2/sp2pic8.jpg" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage5.html" xp:outfile="true" />
<file href="7B7362DF-5A71-4385-B5A0-3F2D0E08D702/BGL_En_EmptyPage5.css" xp:outfile="true" />
<file href="Section 2/sp2vid9.avi" />
<file href="Section 2/sp2pic9.jpg" />
...
</resource>
...
</resources>
</manifest>
- <!-- End of IMS Manifest 1.1 generated by eXact Packager -->
```

8 Appendix VII: An example with “semantic” type element

What follows reproduces the XSD Schema file developed in order to define the “semantic” type element.

```
<?xml version="1.0" encoding="UTF-8"?>
<!-- edited with XMLSPY v5 rel. 4 U (http://www.xmlspy.com) by XMLSPY 5 Professional Ed. Release 4, Installed Multi for 20 (Giunti Interactive Labs S.r.l.) -->
<!-- Copyright (C) Giunti Interactive Labs -->
<!-- File: xp_semantictypes_v1p0.xsd - eXact Packager Semantic Types schema -->
<!-- Version: 1.0 -->
<!-- Status: DRAFT -->
<xs:schema targetNamespace="http://www.giuntilabs.com/exact/xp_semantictypes_v1p0"
xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns="http://www.giuntilabs.com/exact/xp_semantictypes_v1p0"
elementFormDefault="qualified" attributeFormDefault="unqualified">
  <!-- PARAGRAPH -->
  <xs:element name="paragraph">
    <xs:annotation>
      <xs:documentation>Paragraph definition element. A Paragraph must be defined by a type attribute. If the type attribute is
"custom", customtype and stylename attributes must be provided. Customtype attribute must be unique inside
"semantictypes" section.
Only type attribute (and customtype if type="custom") is required. eXact Packager uses its own default values for
attributes that are not specified. The customtype value defines also the name of the CSS class used for the text
style.</xs:documentation>
    </xs:annotation>
    <xs:complexType>
      <xs:attribute name="type" use="required">
        <xs:annotation>
          <xs:documentation>The type attribute defines if the style is one of the predefined eXact Packager styles. If
type="custom" the style is a custom style.</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:enumeration value="custom"/>
            <xs:enumeration value="title"/>
            <xs:enumeration value="subtitle"/>
            <xs:enumeration value="subsubtitle"/>
            <xs:enumeration value="textintro"/>
            <xs:enumeration value="textbody"/>
            <xs:enumeration value="textend"/>
            <xs:enumeration value="references"/>
            <xs:enumeration value="figcaption"/>
            <xs:enumeration value="footnote"/>
            <xs:enumeration value="textbutton"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:attribute>
      <xs:attributeGroup ref="baseAttGroup"/>
      <xs:attributeGroup ref="textAttGroup"/>
      <xs:attribute name="marginleft" type="xs:unsignedInt"/>
      <xs:attribute name="marginright" type="xs:unsignedInt"/>
      <xs:attribute name="margintop" type="xs:unsignedInt"/>
      <xs:attribute name="marginbottom" type="xs:unsignedInt"/>
      <xs:attribute name="align">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:enumeration value="left"/>
            <xs:enumeration value="right"/>
            <xs:enumeration value="center"/>
            <xs:enumeration value="justify"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:attribute>
      <xs:attribute name="textindent" type="xs:unsignedInt"/>
    </xs:complexType>
  </xs:element>
  <!-- HOTWORD -->
  <xs:element name="hotword">
    <xs:annotation>
      <xs:documentation>Hotword definition element. An Hotword must be defined by the type attribute. If the type attribute is
"custom", customtype and stylename attributes must be provided. Customtype attribute must be unique inside
"semantictypes" section.
Only type attribute (and customtype if type="custom") is required. If an attribute is not specified, it means that this hotword
inherits the value from its own paragraph. The customtype value defines also the name of the CSS class used for the text
style.</xs:documentation>
    </xs:annotation>
  </xs:element>
</xs:schema>
```

```

<xs:attribute name="type" use="required">
  <xs:annotation>
    <xs:documentation>The type attribute defines if the style is one of the predefined eXact Packager styles. If
    type="custom" the style is a custom style.</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:enumeration value="custom"/>
      <xs:enumeration value="em1"/>
      <xs:enumeration value="em2"/>
      <xs:enumeration value="em3"/>
      <xs:enumeration value="em4"/>
      <xs:enumeration value="link"/>
      <xs:enumeration value="visitedlink"/>
      <xs:enumeration value="activelink"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
<xs:attributeGroup ref="baseAttGroup"/>
<xs:attributeGroup ref="textAttGroup"/>
</xs:complexType>
</xs:element>
<!--HOTCELL-->
<xs:element name="hotcell">
  <xs:annotation>
    <xs:documentation>Table cell definition element. Customtype attribute must be unique inside "semantictypes" section and
    is required. eXact Packager uses its own default values for attributes that are not specified. The customtype value defines
    also the name of the CSS class used for the style</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:attributeGroup ref="baseAttGroup"/>
    <xs:attribute name="bgcolor" type="xs:string"/>
    <xs:attribute name="bordercolor" type="xs:string"/>
    <xs:attribute name="borderwidth" type="xs:unsignedInt"/>
    <xs:attribute name="borderstyle">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:enumeration value="none"/>
          <xs:enumeration value="dotted"/>
          <xs:enumeration value="dashed"/>
          <xs:enumeration value="solid"/>
          <xs:enumeration value="double"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:attribute>
  </xs:complexType>
</xs:element>
<!--HOTPIC-->
<xs:element name="hotpic">
  <xs:annotation>
    <xs:documentation>Picture definition element. Customtype attribute must be unique inside "semantictypes" section and is
    required. eXact Packager uses its own default values for attributes that are not specified. The customtype value defines
    also the name of the CSS class used for the style</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:attributeGroup ref="baseAttGroup"/>
    <xs:attribute name="width" type="xs:unsignedInt"/>
    <xs:attribute name="height" type="xs:unsignedInt"/>
    <xs:attribute name="bordercolor" type="xs:string"/>
    <xs:attribute name="borderwidth" type="xs:unsignedInt"/>
    <xs:attribute name="borderstyle">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:enumeration value="none"/>
          <xs:enumeration value="dotted"/>
          <xs:enumeration value="dashed"/>
          <xs:enumeration value="solid"/>
          <xs:enumeration value="double"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:attribute>
  </xs:complexType>
</xs:element>
<xs:element name="semantictypes">
  <xs:annotation>
    <xs:documentation>Container for semantic types definitions</xs:documentation>
  </xs:annotation>

```

```

<xs:complexType>
  <xs:sequence>
    <xs:element ref="paragraph" minOccurs="0" maxOccurs="unbounded"/>
    <xs:element ref="hotword" minOccurs="0" maxOccurs="unbounded"/>
    <xs:element ref="hotcell" minOccurs="0" maxOccurs="unbounded"/>
    <xs:element ref="hotpic" minOccurs="0" maxOccurs="unbounded"/>
  </xs:sequence>
  <xs:attribute name="href" type="xs:string" use="optional"/>
</xs:complexType>
</xs:element>
<xs:attributeGroup name="textAttGroup">
  <xs:attribute name="fontname" type="xs:string"/>
  <xs:attribute name="fontcolor" type="xs:string"/>
  <xs:attribute name="fontsize" type="xs:string"/>
  <xs:attribute name="bold" type="xs:boolean"/>
  <xs:attribute name="italic" type="xs:boolean"/>
  <xs:attribute name="lettercase">
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:enumeration value="none"/>
        <xs:enumeration value="capitalize"/>
        <xs:enumeration value="uppercase"/>
        <xs:enumeration value="lowercase"/>
        <xs:enumeration value="small-caps"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
  <xs:attribute name="decoration">
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:enumeration value="none"/>
        <xs:enumeration value="underline"/>
        <xs:enumeration value="overline"/>
        <xs:enumeration value="line-through"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
  <xs:attribute name="letterspacing" type="xs:unsignedInt"/>
  <xs:attribute name="wordspacing" type="xs:unsignedInt"/>
  <xs:attribute name="locked" type="xs:boolean">
    <xs:annotation>
      <xs:documentation>Means that the style cannot be changed by the user.</xs:documentation>
    </xs:annotation>
  </xs:attribute>
</xs:attributeGroup>
<xs:attributeGroup name="baseAttGroup">
  <xs:attribute name="customtype" type="xs:string">
    <xs:annotation>
      <xs:documentation>Must be provided when type="custom". Must be unique.</xs:documentation>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="stylename" type="xs:string">
    <xs:annotation>
      <xs:documentation>Human readable version of customtype.</xs:documentation>
    </xs:annotation>
  </xs:attribute>
</xs:attributeGroup>
</xs:schema>

```